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ARI Research Note 93-21D



Longitudinal Research on Officer Careers: Volume 5. Codebook for the 1992 Survey

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U.S. Army Research Institute and

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Automation Research Systems, Limited

for

Contracting Officer's Representative Beverly C. Harris

Leadership and Organizational Change Technical Area Paul A. Gade, Chief

Manpower and Personnel Research Division Zita M. Simutis, Director

September 1993



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United States Army
Research Institute for the Behavioral and Social Sciences

U.S. ARMY RESEARCH INSTITUTE FOR THE BEHAVIORAL AND SOCIAL SCIENCES

A Field Operating Agency Under the Jurisdiction of the Deputy Chief of Staff for Personnel

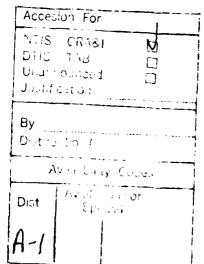
EDGAR M. JOHNSON Director

Research accomplished under contract for the Department of the Army

Automation Research Systems, Limited

Technical review by

Alma G. Steinberg Martha L. Teplitsky



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ARI Research Note 93-21D

7. PERFORMING ORGANIZATION NAME(S) AND ADDRESS(ES) (Continued)

Automation Research Systems, Limited (ARS) 4480 King Street, Suite 500 Alexandria, VA 22302

The Leadership and Organizational Change Technical Area (LOCTA) of the Manpower and Personnel Research Division, U.S. Army Research Institute for the Behavioral and Social Sciences (ARI) conducts research on leadership, personnel, and organizational change. As part of this program, longitudinal research has been conducted on the attitudes, career experiences, and career decisions of company-grade officers in the U.S. Army. The major component of this research has been an annual survey that was administered from 1988 through 1992.

This survey, the Longitudinal Research on Officer Careers (LROC) Survey, focused on personal, family, and career issues, including questions on demographics, command assignments, career development and support, mentors, career expectations and intentions, job satisfaction, Army life expectations, Army versus civilian life, and spouse/family issues.

The LROC database contains data files for each year of the survey with approximately 5,000 respondents for each year. A total of 928 officers have responded to all 4 years of the survey and constitute the longitudinal respondents. Respondents are company-grade officers commissioned from 1980 through 1990. Research Product 93-10 describes the database and provides descriptive statistics for each year of the project.

The 4-year period of the LROC Survey has been a period of major change for the Army. Troops were deployed for Operation Desert Shield/Storm, and Congress mandated significant reductions in the size of the force. The data from the LROC Survey provide a unique opportunity to examine changes in the attitudes, career experiences, and perceptions of officers who have been in the Army during this time of change. In keeping with the mission of LOCTA, this information can also inform policymakers on the factors influencing officer career decisions, retention, and recruitment. Results from the LROC Surveys have been briefed to a number of Directorates and Commands throughout the Army since 1989. Information on the 4-year trends was briefed to the Chief of Staff, U.S. Army, early in 1993.

LONGITUDINAL RESEARCH ON OFFICER CAREERS: VOLUME 5. CODEBOOK FOR THE 1992 SURVEY

EXECUTIVE SUMMARY

Requirement:

The Longitudinal Research on Officer Careers (LROC) tracks the changes in attitudes and career experiences of company-grade officers over time; identifies the individual, organizational, psychosocial, and family factors that influence officer career decisions; and investigates the effects of policy change and world events on the attitudes and career decisions of officers.

Procedure:

In the fall/winter of each year, beginning in 1988, the LROC Survey was mailed to a stratified random sample of company-grade officers commissioned from 1980 through the year preceding the survey year. The sampling plan called for stratification by gender, source of commission, and year of commissioning. Survey content centered on the attitudes, career experiences, satisfaction, and family experiences of officers from commissioning through mid-career (approximately 10 years). To obtain the maximum number of longitudinal respondents, officers were kept in the sample and resurveyed every year of the research unless they left the Army.

Findings:

The LROC survey databases contain the results of the 1988, 1989, 1990, and 1992 surveys. Approximately 5,000 officers responded each year. Response rates were 63% for 1988; 51% for 1989; 52% for 1990; and 47% for 1992. Overall, the respondents are fairly representative of the total population of company-grade officers. However, some subgroups are underrepresented. Tables included in the technical manual, Volume 1, provide information to guide researchers when subgroup analyses are of interest. Volumes 2 to 5, codebooks for each survey, provide the questions, variable names, response labels and codes, and descriptive statistics for the 1988-1992 databases, respectively. Volumes 2 to 5 also include a cross-reference of survey questions over the 4 years.

Utilization of Findings:

The LROC database provides a longitudinal tracking of Army officers over a crucial 4-year period. Beginning in 1989, results of the LROC surveys have been briefed to Army policy-makers providing information on branching issues; the impact of downsizing on the attitudes, career experiences, and career intentions of officers; and on attitudes about women in combat, to name a few. Combined with other personnel and survey databases, the LROC data provide a unique opportunity to investigate the actual trends and changes in attitudes over this 4-year period of change in the world and in the U.S. Army.

LONGITUDINAL RESEARCH ON OFFICER CAREERS: VOLUME 5. CODEBOOK FOR THE 1992 SURVEY

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LONGITUDINAL RESEARCH ON OFFICER CAREERS: VOLUME 5. CODEBOOK FOR THE 1992 SURVEY

APPENDIX A

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		Total				
	Valid cases 4525					

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Value Label	Value	frequency	Percent		
SINGLE	1	961	21.1	21.1 3.0 70.9	21.1
ENGAGED	2		3.0	3.0	24.1
MARRIED	3 4	3232 38			
SEPARATED DIVORCED	5	185	.8 4.1	.8 4.1	
MIDOMED	6		7.1	7.1	100.0
		5	.1	Missing	
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	Total	4563	100.0	100.0	
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Value Label	Value	Frequency	Percent		
NONE	1	2445	53.6	53.6	53.6
ONE	2	808			
TWO	3	919	20.1	20.2	
THREE FOUR	4 5	310 49		6.8	98.3 99.4
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Valid cases 4558	Missing c	ases 5			
P295					
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Value Label	Value	Frequency	Percent	Valid	
value Label	Value	riequency	reiteilt	reiteit	reiteit
NA-NO CHILDREN	1	2394	52.5	52.5	52.5
UNDER 2 YEARS OLD	2	864	18.9	19.0	71.5
TWO-FIVE	3	806	17.7		89.2
SIX-ELEVEN	4	359	7.9	7.9	97.1
12 10 17	5	105 29	2.3	2.3	99.4
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RACEGP92 RACIAL-ETHNIC	BACKGROOND			Valid	Cum
Value Label	Value	Frequency	Percent		
WHITE	1	3782	82.9	83.1	83.1
BLACK	2	418	9.2	9.2	92.3
HISPANIC	3	166	3.6	3.6	96.0
ASIAN	4	107	2.3	2.4	98.3
AMERICAN INDIAN	5	25	.5	.5	98.9
OTHER	6	52	1.1	1.1	100.0
	•	13	.3	Missing	
		1517	100.0	*****	
Valid cases 4550	Total	4563 ases 13	+	100.0	
Valid cases 4330	Missing C	9262 17	,		
		<i>.</i>			
P297					
Col Position/Length 17	,1				
	•				
EDULEV92 HIGHEST LEVEL	OF EDUCATI	ON			
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
COME COLLECE	1	6	.1	.1	.1
SOME COLLEGE BACHELOR	ź	2481		54.5	54.6
SOME GRADUATE	3	959	21.0	21.1	75.7
MASTERS	4	885	19.4	19.4	95.1
DOCTORATE	5	221	4.8	4.9	100.0
DOCIONAIL	•	11	.2	Missing	
	•				
	Total	4563	100.0	100.0	
Valid cases 4552	Total Missing c			100.0	
Valid cases 4552	Total Missing c			100.0	

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P3Q8 Col Position/Length 18-19,2

COLMAJ92 UNDERGRADUATE MAJOR FIELD OF STUDY

				Vallo	ÇUM
Value Label	Value	Frequency	Percent	Percent	Percent
NOT APPLICABLE	1	50	1.1	1.1	1.1
HUMANITIES	2	493	10.8	10.8	11.9
SOCIAL SCIENCES	3	865	19.0	19.0	30.9
COMPUTER SCIENCES	4	116	2.5	2.5	33.4
ENGINEERING	5	988	21.7	21.7	55.1
PHYSICAL SCIENCES	6	245	5.4	5.4	60.5
BIOLOGICAL SCIENCES	7	313	6.9	6.9	67.4
BUSINESS-FINANCE	8	716	15.7	15.7	83.1
NURSING	9	219	4.8	4.8	87.9
MEDICAL-DENTAL	10	60	1.3	1.3	89.2
OTHER	11	493	10.8	10.8	100.0
	•	5	.1	Missing	
	Total	4563	100.0	100.0	

Valid cases 4558 Missing cases 5

P309 Col Position/Length 20-21,2

GRDMAJ92 GRADUATE MAJOR FIELD OF STUDY

Value Label	Value F	requency	Percent	Valid Percent	Cum Percent
NOT APPLICABLE	1	2390	52.4	52.6	52.6
HUMANITIES	2	110	2.4	2.4	55.0
SOCIAL SCIENCES	3	287	6.3	6.3	61.3
COMPUTER SCIENCES	4	122	2.7	2.7	64.0
ENGINEERING	5	260	5.7	5.7	69.7
PHYSICAL SCIENCES	6	50	1.1	1.1	70.8
BIOLOGICAL SCIENCES	7	58	1.3	1.3	72.1
BUSINESS-FINANCE	8	761	16.7	16.7	88.9
NURSING	9	61	1.3	1.3	90.2
MEDICAL-DENTAL	10	143	3.1	3.1	93.4
OTHER	11	302	6.5	6.6	100.0
	•	19	.4	Missing	
Valid cases 4544	Total Missing cas	4563 es 19	100.0	100.0	
Valid Cases 4344	missing cas	es 19			

P3Q10 Col Position/Length 22	,1				
PAREADOZ WAS A PARENT	CAREER ACTI	VE DUTY MIL	ITARY		a . –
Value Label	Value	Frequency	Percent	Valid Percent	
YES	1 2	965 3592 6	21.1 78.7 .1	21.2 78.8 Missing	21.2 100.0
Valid cases 4557	Total Missing o	4563	100.0	100.0	
	• • • •			· ·	• • •
P3Q11					
Col Position/Length 23	-24,2				
BRANIN92 WHAT BRANCH A	RE YOU IN			Valid	Cum
Value Label	Value	Frequency	Percent		
varue Laber	,,,,,,	,			
INFANTRY	11	542	11.9	11.9	11.9
ARMOR	12	348	7.6	7.6	19.5
FIELD ARTILLERY	13	471	10.3	10.3	29.9
AIR DEF. ARTILLERY	14	151	3.3	3.3	33.2
AVIATION	15	344	7.5	7.6	40.8
SPECIAL FORCES	18	46	1.0	1.0	41.8
CORPS OF ENGINEERS	21		7.8	7.8	49.6
SIGNAL CORPS	25	266	5.8	5.8	55.4
MILITARY POLICE	31	150	3.3	3.3	58.7
MILITARY INTEL.	35	315	6.9	6.9	65.6
ADJUTANT GENERAL	42	144	3.2	3.2	68.8
FINANCE CORPS	44	43	.9	.9	69.7
JUDGE ADVOCATE	55	36	.8	.8 1.1	70.5 71.6
CHAPLAIN CORPS	56	49	1.1	2.0	73.6
MEDICAL BRANCHES	60 63	91 29	2.0 .6	.6	74.2
DENTAL CORPS	64 64	18	.4	.4	74.6
VETERINARY CORPS	65	17	.4	:4	75.0
MED. SPEC. CORPS NURSE CORPS	66	218	4.8		79.8
MED. SERV. CORPS	67	240	5.3	5.3	85.0
CHEMICAL CORPS	74	82	1.8	1.8	86.8
TRANSPORTATION	88	118	2.6	2.6	89.4
ORDNANCE CORPS	91	251	5.5	5.5	94.9
QUARTERMASTER	92	230	5.0		100.0
	•	9	.2	Missing	
	•				
	Total		100.0	100.0	
Valid cases 4554	Missing o	ases 9	,		

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P3Q12 Col Position/Length 25-26,2

BRANUA92 WHAT BRANCH WOUL	D YOU PREF	ER TO BE	IN		
				Valid	Cum
Value Label	Value F	requency	Percent	Percent	Percent
INFANTRY	11	477	10.5	10.5	10.5
ARMOR	12	332	7.3	7.3	17.8
FIELD ARTILLERY	13	304	6.7	6.7	24.6
AIR DEF. ARTILLERY	14	56	1.2	1.2	25.8
AVIATION	15	634	13.9	14.0	39.8
SPECIAL FORCES	18	268	5.9	5.9	45.7
CORPS OF ENGINEERS	21	327	7.2	7.2	52.9
SIGNAL CORPS	25	151	3.3	3.3	56.2
MILITARY POLICE	31	128	2.8	2.8	59.1
MILITARY INTEL.	35	254	5.6	5.6	64.7
ADJUTANT GENERAL	42	158	3.5	3.5	68.1
FINANCE CORPS	44	82	1.8	1.8	70.0
JUDGE ADVOCATE	55	116	2.5	2.6	72.5
CHAPLAIN CORPS	56	62	1.4	1.4	73.9
MEDICAL BRANCHES	60	171	3.7	3.8	77.7
DENTAL CORPS	63	29	.6	.6	78.3
VETERINARY CORPS	64	29	.6	.6	78.9
MED. SPEC. CORPS	65	47	1.0	1.0	80.0
NURSE CORPS	66	191	4.2	4.2	84.2
MED. SERV. CORPS	67	267	5.9	5.9	90.1
CHEMICAL CORPS	74	30	.7	.7	90.7
TRANSPORTATION	88	106	2.3	2.3	93.1
ORDNANCE CORPS	91	165	3.6	3.6	96.7
QUARTERMASTER	92	149	3.3	3.3	100.0
	•	30	.7	Missing	
	Total	4563	100.0	100.0	
Valid cases 4533 M	issing cas	es 30			

Col Position/Length 27,1

Valid cases 4473

BRCHCE92 WHICH CHOICE WAS YOUR BASIC Valid Cum Value Frequency Percent Percent Percent Value Label 3285 73.4 FIRST CHOICE 72.0 SECOND CHOICE 474 10.4 10.6 84.0 5.1 2.7 5.2 2.8 THIRD CHOICE 3 231 89.2 FOURTH CHOICE 125 92.0 OTHER 358 7.8 8.0 100.0 90 Missing 2.0 Total 4563 100.0 100.0

Missing cases 90

P4Q14 Col Position/Length 28	,1				
TRANBR92 DO YOU INTEND	TO TRANSFE	R BRANCHES			
Value tabet	Value	Frequency		Valid Percent	
NO NOT INTERESTED NO CANT GET BRANCH YES DO NOT EXPECT YES DO EXPECT UNDECIDED	1 2 3 4 5	379 115 205 275 24	8.3 2.5 4.5 6.0	6.1 Missing	86.9 89.4 93.9 100.0
Valid asses /570		4563		100.0	
Valid cases 4539 P4015 Col Position/Length 29					·
CURDET92 ARE YOU DETAIL	LED TO ANOT	HER BRANCH		14.12.4	
Value Label	Value	Frequency		Valid Percent	
YES	1 2 .	185 4363 15	.3	Missing	4.1 100.0
Valid cases 4548	Missing c	4563	100.0		
P4016 Col Position/Length 30-	-31,2				
BRNDET92 IF DETAILED TO	ANGINER B	KANCH WHICH	UNE	Valid	Cum
Value Label	Value	Frequency		Percent	Percent
INFANTRY ARMOR FIELD ARTILLERY AIR DEF. ARTILLERY CHEMICAL CORPS OTHER	11 12 13 14 74 99	30 12 11	1.4	18.8 17.2 16.1 6.5 5.9 35.5 Hissing	18.8 36.0 52.2 58.6 64.5 100.0
Valid cases 186	Total Missing c	4563 ases 4377	100.0		

1992 LONGITUDINAL RESEARCH ON OFFICER CAREERS SURVEY CODEBOOK

P4917 Col Position/Length 32-33,2

ARFAIN92	WHAT	FUNCTIONAL	AREA	ARE	YOU	IN	
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AREAIN92 WHAT FUNCTIONAL	AREA ARE	YOU IN		Valid	Cum
Value Label	Value	Frequency	Percent		Percent
NOT APPLICABLE	0	190	4.2	4.3	4.3
? NO PREFERENCE	1	2081	45.6	46.7	50.9
MILITARY INTEL.	35	176	3.9	3.9	54.9
PSYCHOLOGICAL OPS.	39	56	1.2	1.3	56.1
	41	264	5.8	5.9	62.1
PERSONNEL MGMT.	45	91	2.0	2.0	64.1
COMPTROLLER				1.7	65.8
PUBLIC AFFAIRS	46	75	1.6		
USMA FACULTY	47	2	.0	.0	65.8
FOREIGN AREA	48	108	2.4	2.4	68.2
OPS. RESEARCH	49	262	5.7	5.9	74.1
FORCE DEVELOPMENT	50	72	1.6	1.6	75.7
R & D	51	380	8.3	8.5	84.3
NUCLEAR WEAPONS	52	57	1.2	1.3	85.5
SYSTEMS AUTOMATION	53	189	4.1	4.2	89.8
OPS. PLANS & TRNG.	54	368	8.1	8.3	98.0
CONTRACT-INDUS. MGMT	97	85	1.9	1.9	99.9
COMBAT DEVELOPMENT.	99	3	.1	.1	100.0
COMBA! DEAFTOLHEM!	•	104	2.3	Missing	
	Total	4563	100.0	100.0	
Valid cases 4459	Missing ca	ses 104	•		

P4Q18 Col Position/Length 34-35,2

AREAWA92 IF YOU STAY, WHAT AREA WOULD YOU PREFER

Value Label	·	equency	Percent	Valid Percent	Cum Percent
varue Laber	•••••	- 4.50.157			
NOT APPLICABLE	0	348	7.6	7.9	7.9
? NO PREFERENCE	1	596	13.1	13.5	21.3
MILITARY INTEL.	35	156	3.4	3.5	24.8
PSYCHOLOGICAL OPS.	39	160	3.5	3.6	28.4
PERSONNEL MGMT.	41	308	6.7	7.0	35.4
COMPTROLLER	45	112	2.5		37.9
PUBLIC AFFAIRS	46	118	2.6		
USMA FACULTY	47	150	3.3		
FOREIGN AREA	48	582	12.8		
OPS. RESEARCH	49	281	6.2		_
FORCE DEVELOPMENT	50	36	.8	.8	64.3
R & D	51	570	12.5	12.9	T
NUCLEAR WEAPONS	52	13	.3	.3	77.4
SYSTEMS AUTOMATION	53	214	4.7		82.3
OPS. PLANS & TRNG.	54	422	9.2		
	11	320	7.0	7.2	
CONTRACT-INDUS. MGMT	99	44	1.0	1.0	100.0
COMBAI DEVELOPMENT.		133	2.9	Missing	
	•				
	Total	4563	100.0	100.0	
W-1:4 //70					
Valid cases 4430	Missing case	2 122	,		

					·
P4Q19					
Col Position/Length 36	37,2				
SVCBEG92 YEAR ACTIVE CO	MMISSIONED	SERVICE BE	GAN		
				Valid	Cum
Value Label	Value	Frequency	Percent		
BEFORE 1980	79	76	1.7	1.7	1.7
1980	80	395	8.7	8.7	10.3
1981	81	468	10.3	10.3	20.6
1982	82	430	9.4	9.4	30.0
1983	83	383	8.4	8.4	38.4
1984	84	419	9.2	9.2	47.6
1985	85	387	8.5	8.5	56.1
1986	86	393	8.6	8.6	64.7
1987	87	320	7.0	7.0	71.7
1988	88	319	7.0	7.0	
	89	508	11.1	11.1	78.7
1989					89.9
1990	90	460	10.1	10.1	100.0
1991	91	2	.0	.0	100.0
	•	3	.1	Missing	
	Total	4563	100.0	100.0	
Valid cases 4560	Missing c	ases 3			
		- -			
P4020					
Col Position/Length 38,	1				
	•				
SORCOM92 SOURCE OF YOUR	COMMISSIO	N WAS			_
		_	_	Valid	Cum
Value Labei	Value	Frequency	Percent	Percent	Percent
ROTC SCHOLAR	1	1295	28.4	28.4	28.4
ROTC NON-SCHOLAR	2	1328	29.1	29.1	57.5
USMA	3	1410	30.9	30.9	88.4
ocs	4	190	4.2	4.2	92.6
DIRECT	5	312	6.8	6.8	99.5
OTHER	6	25	.5	.5	100.0
	_	3	.1	Missing	
	•				
	Total	4563	100.0	100.0	
Valid cases 4560		ases 3			
00000 7700					

P4921 Col Position/Length 39	 9,1	• • • • •			
DMGRAD92 DISTINGUISHED	MILITARY O	RADUATE			
Value Label	Value	Frequency	Percent	Valid Percent	
YES NO NOT APPLICABLE	1 2 3	1033 1670	22.6 36.6	23.9 38.7	61.3
Valid cases 4315	Total Missing o	4563	100.0	100.0	
					· • • •
P4022 Col Position/Length 40	3,1				
RAOTRA92 CURRENT STATU	S 15			Valid	C m
Value Label	Value	Frequency	Percent		
REGULAR ARMY NOT REGULAR ARMY OTHER	1 2 3	1509 <i>9</i> 3 18	33.1 2.0 .4	2.0 Missing	98.0
Valid cases 4545		4563 ases 18		100.0	
P4923 Col Position/Length 41	,1				
CGRADE92 CURRENT RANK	18			W-1:-4	• -
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
2LT 1LT CPT MAJ LTC COL OR ABOVE	1 2 3 4 5 6	351 918 2952 309 24 1 8	7.7 20.7 64.7 6.8 .5 .0	20.2 64.8 6.8 .5 .0 Missing	27.9
Valid cases 4555	Total Missing c		100.0	100.0	

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P4924 Col Position/Length 42-43,2

MACOMA92 MAJOR COMMAN	HEADQUARTERS				e
Value Label	Value fi	equency	Percent	Valid Percent	Cum Percent
CONCER COMMAND	1	1182	25.9	26.0	26.0
FORCES COMMAND	ż	982	21.5	21.6	47.7
TRADOC	3	801	17.6	17.6	65.3
ARMY-EUROPE	4	101	2.2	2.2	67.5
WESTERN COMMAND	5	107	2.3	2.4	69.9
8TH ARMY-KOREA	6	414	9.1	9.1	79.0
HEALTH SERVICES	7		.8	.8	79.8
SOUTH COMMAND		35		1.8	81.6
SOCOM	8	83	1.8		82.5
JOINT STAFF-HODA	9	42	.9	.9	
INTEL & SECURITY	10	81	1.8	1.8	84.3
ARMY-JAPAN	11	4	.1	.1	84.4
MATERIEL COMMAND	12	83	1.8	1.8	86.2
INFORMATION SYSTEMS	13	55	1.2	1.2	87.4
TRAFFIC MANAGEMENT	14	7	.2	.2	87.6
CRIMINAL INVESTIGATI	15	10	.2	.2	87.8
CORPS OF ENGINEERS	16	35	.8	.8	88.6
STRIEGIC DEFENSE	17	2	.0	.0	88.6
	18	89	2.0	2.0	90.6
MIL. DIST. OF WASH.	19	427	9.4	9.4	100.0
OTHER	•	23	.5	Missing	
	Total	4563	100.0	100.0	
Valid cases 4540	Missing cas		3		

......

P5Q25 Col Position/Length 44-45,2

YRSSVC92	YEARS OF	ACTIVE DUT	Y SER	VICE COMPLE	TED		
						Valid	Cum
Value Lat	æt	٧	alue	Frequency	Percent	Percent	Percent
			0	4	.1	.1	.1
			1	159	3.5	3.5	3.6
			2	393	8.6	8.6	12.2
			2 3	403	8.8	8.8	21.0
			4	304	6.7	6.7	27.7
			5	386	8.5	8.5	36.2
			6	340	7.5	7.5	43.7
			7	374	8.2	8.2	51.9
			8	383	8.4	8.4	60.3
			9	397	8.7	8.7	69.0
			10	508	11.1	11.2	80.1
			11	405	8.9	8.9	89.0
			12	203	4.4	4.5	93.5
			13	79	1.7	1.7	95.2
			14	78	1.7	1.7	96.9
			15	60	1.3	1.3	98.2
			16	31	.7	.7	98.9
			17	17	.4	.4	99.3
			18	11	.2	.2	99.5
			19	11	.2	.2	99.8

		-			~~ ^
	20 21	5 1	.1 .0	.1 .0	99.9 99.9
	23	i	.0	.0	99.9
	24	i		.0	100.0
	47	1	.0	.o	100.0
	50	1	.0	.0	100.0
	•	7	.2	Missing	
	T-4-1	/5/7	100.0	400.0	
Valid cases 4556	Total Missing c	4563 ases 7	100.0	100.0	
VECTO COSES 4330	HISSING C				
				<i></i>	
P5026 Col Position/Length	46-47,2				
YRSEXP92 YEARS OF ACT	TIVE DUTY SER	VICE EXPECT	ED		
Value Label	Value	Enamiona	Descert	Valid	Cum
varue Laber	value	Frequency	Percent	Percent	Percent
	2	9	.2	.2	.2
	3	114	2.5	2.5	2.7
	4	158	3.5	3.5	6.2
	5	182	4.0	4.0	10.3
	6	118	2.6	2.6	12.9
	7 8	112	2.5 3.3	2.5	15.4
	9	152 78	1.7	3.4 1.7	18.8 20.5
	10	237	5.2	5.3	25.8
	11	84	1.8	1.9	27.6
	12	132	2.9	2.9	30.6
	13	35	.8	.8	31.3
	14	27	.6		31.9
	15	42	.9	.9	32.9
	16 17	11 3	.2 .1	.2 .1	33.1 33.2
	18	1	.0	.0	33.2
	19	ż	.0	.0	33.2
	20	2334	51.2	51.8	85.1
	21	41	.9	.9	86.0
	22	122	2.7		88.7
	23	19	.4	.4	89.1
	24 25	53 196	1.2 4.3	1.2 4.4	90.3 94.6
	26	46	1.0	1.0	95.6
	27	4	.1	.1	95.7
	28	4	.1	. i	95.8
	29	1	n	Ω	95.8
	30	176	3.9	3.9	99.8
	32	2	.0	.0	99.8
	34 35	1	.0	.0	99.8
	35 40	6 1	.1 .0	.1 .0	100.0 100.0
	99	i	.0	.0	100.0
	•	5 9	1.3	Missing	• •
				_	

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P5027 Col Position/Length 48-49,2

OUT FOR FEIGURE TO THE								
YRSLIK92 YEARS OF ACTIVE DUTY LIKE TO COMPLETE Valid Cu								
Value Label		Value (Frequency	Percent		Cum Percent		
		0	6	.1	.1	.1		
		1	1	.0	.0	.2		
		2	15	.3	.3	.5		
		3	87	1.9	1.9	2.4		
		4 5	130 150	2.8 3.3	2.9 3.3	5.3 8.7		
		6	95	2.1	2.1	10.8		
		7	93	2.0	2.1	12.8		
		8	100	2.2	2.2	15.1		
		9	44	1.0	1.0	16.0		
		10	112	2.5	2.5	18.5		
		11	25	.5	.6	19.1		
		12	30	.7	.7	19.8		
		13 14	9 9	.2 .2	.2 .2	20.0 20.2		
		15	24	.5	.5	20.7		
		16	3	.1	.1	20.8		
		17	ĭ	.ö	.0	20.8		
		18	4	.1	.1	20.9		
		20	2442	53.5	54.3	75.2		
		21	33	.7	.7	75.9		
		22	109	2.4	2.4	78.3		
		23	21	.5	.5	78.8		
		24	79 294	1.7	1.8	80.6		
		25 26	64	6.4 1.4	6.5 1.4	87.1 88.5		
		27	~ 6	.1	.1	88.7		
		28	9	.2	.2	88.9		
		29	1	.0	.0	88.9		
		30	462	10.1	10.3	99.2		
		32	1	.0	.0	99.2		
		34	2	.0	.0	99.2		
		35	27	.6	.6	99.8		
		36	2 1	.0	.0	99.9 99.9		
		38 40	3	.0 .1	.0 .1	100.0		
		43	1	.0	.0	100.0		
		99	i	.0	.0	100.0		
		•	67	1.5	Missing			
		Total	4563	100.0	100.0			
Valid cases	4496	Missing cas	es 67					

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P5028 Col Position/Length 50-51,2

MOTOGO92 MONTHS LEFT IN OBLIGATED PERIOD

Value Label Value Frequency Percent Percent Percent 08LIGATION COMPLETED 0 1994 43.7 44.2 44.2 1 51 1.1 1.1 45.3 2 92 2.0 2.0 47.3 3 114 2.5 2.5 49.9 4 64 1.4 1.4 51.3 5 72 1.6 1.6 1.6 52.9 6 108 2.4 2.4 55.3 7 55 1.2 1.2 56.5 8 67 1.5 1.5 58.0 9 55 1.2 1.2 56.5 8 67 1.5 1.5 58.0 10 52 1.1 1.2 60.3 11 33 .7 .7 61.1 12 178 3.9 3.9 65.0 13 36 .8 .8 65.8 14 115 2.5 2.5 68.4 15 59 1.3 1.3 69.7 16 46 1.0 1.0 70.7 16 46 1.0 1.0 70.7 17 27 .6 6 71.3 18 75 1.6 1.7 73.0 19 17 .4 .4 73.3 20 28 .6 .6 73.9 21 31 .7 .7 74.6 22 14 .3 3 74.9 21 31 .7 .7 74.6 22 14 .4 75.3 20 28 .6 .6 6 73.9 21 31 .7 .7 7 74.6 22 14 .3 3 74.9 23 16 .4 .4 .4 75.3 24 209 4.6 4.6 79.9 25 26 .6 .6 80.5 26 98 2.1 2.2 82.7 27 56 1.2 1.2 83.9 30 48 1.1 1.1 85.9 31 9 .2 2.2 86.1 32 5 1.1 1.2 2.2 87.0 33 13 .3 3 86.5 34 9 .2 2.2 86.1 35 11 .2 2.2 87.7 37 15 3.3 90.1 38 88 1.9 1.9 92.0 39 21 .5 5 92.5 40 20 .4 .4 92.9 41 3 .1 1.1 93.6 42 8 .2 2.2 93.5 44 2 9.9 1.3 1.3 93.9 45 7 .2 2.2 93.5 46 5 7 .2 2.2 93.5 46 5 7 .2 2.2 93.5 47 3 1.1 1.1 93.6 48 59 1.3 1.3 94.9 49 4 1.1 1.1 93.6 48 59 1.3 1.3 94.9 49 4 1.1 1.1 93.6 48 59 1.3 1.3 94.9 49 4 1.1 1.1 95.5	MOTOGO92 MONTHS LEFT	IN OBLIGATED	PERIOD			
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2 92 2.0 2.0 47.3 3 114 2.5 2.5 49.9 4 64 1.4 1.4 51.3 5 72 1.6 1.6 52.9 6 108 2.4 2.4 55.3 7 55 1.2 1.2 56.5 8 67 1.5 1.5 58.0 9 55 1.2 1.2 59.2 10 52 1.1 1.2 60.3 11 33 .7 .7 61.1 12 178 3.9 3.9 65.0 13 36 .8 .8 65.8 14 115 2.5 2.5 68.4 15 59 1.3 1.3 69.7 16 46 1.0 1.0 70.7 17 27 .6 .6 .6 71.3 18 75 1.6 1.7 73.0 19 17 .4 .4 73.3 20 28 .6 .6 .6 73.9 21 31 .7 .7 74.6 22 14 .3 .3 74.9 23 16 .4 .4 .7 75.3 24 209 4.6 4.6 79.9 25 26 .6 .6 80.5 26 98 2.1 2.2 82.7 27 56 1.2 1.2 82.7 27 56 1.2 1.2 83.9 28 25 .5 .6 84.5 29 18 .4 .4 84.9 30 48 1.1 1.1 85.9 31 9 .2 .2 86.1 32 2 .2 86.1 33 34 9 .2 .2 86.1 33 34 9 .2 .2 86.1 33 34 9 .2 .2 86.7 35 11 .2 .2 87.0 36 125 2.7 2.8 89.7 37 15 .3 .3 .3 90.1 38 88 1.9 1.9 92.0 39 21 .5 .5 92.5 40 20 .4 .4 .9 .9 .9 41 3 .1 .1 93.0 42 8 .2 .2 93.3 44 2 .0 .0 .9 93.3 45 7 .2 .2 .9 93.5 46 5 .1 .1 1 93.0 47 3 .1 .1 1 93.0 48 1.1 1.1 93.0 49 4 .1 .1 193.0 49 9 4 .1 .1 193.0			51	1.1	1.1	45.3
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28 25 .5 .6 84.5 29 18 .4 .4 84.9 30 48 1.1 1.1 85.9 31 9 .2 .2 86.1 32 5 .1 .1 86.2 33 13 .3 .3 86.5 34 9 .2 .2 286.7 35 11 .2 .2 287.0 36 125 2.7 2.8 89.7 37 15 .3 .3 90.1 38 88 1.9 1.9 92.0 39 21 .5 .5 92.5 40 20 .4 .4 92.9 41 3 .1 .1 93.0 42 8 .2 .2 93.2 43 4 .1 .1 93.3 45 7 .2 .2 93.5 46 5 .1 .1 .93.6 47 <						
29 18 .4 .4 84.9 30 48 1.1 1.1 85.9 31 9 .2 .2 86.1 32 5 .1 .1 86.2 33 13 .3 .3 86.5 34 9 .2 .2 86.7 35 11 .2 .2 86.7 36 125 2.7 2.8 89.7 37 15 .3 .3 90.1 38 88 1.9 1.9 92.0 39 21 .5 .5 92.5 40 20 .4 .4 92.9 41 3 .1 .1 93.0 42 8 .2 .2 93.2 43 4 .1 .1 93.3 45 7 .2 .2 93.5 46 5 .1 .1 93.6 47 3 .1 .1 93.6 47 3						
30 48 1.1 1.1 85.9 31 9 .2 .2 86.1 32 5 .1 .1 86.2 33 13 .3 .3 86.5 34 9 .2 .2 86.7 35 11 .2 .2 87.0 36 125 2.7 2.8 89.7 37 15 .3 .3 90.1 38 88 1.9 1.9 92.0 39 21 .5 .5 92.5 40 20 .4 .4 92.9 41 3 .1 .1 93.0 42 8 .2 .2 93.2 43 4 .1 .1 93.3 45 7 .2 .2 93.5 46 5 .1 .1 93.6 47 3 .1 .1 93.6 47 3 .1 .1 .95.0 50 1						
31 9 .2 .2 86.1 32 5 .1 .1 86.2 33 13 .3 .3 86.5 34 9 .2 .2 86.7 35 11 .2 .2 87.0 36 125 2.7 2.8 89.7 37 15 .3 .3 90.1 38 88 1.9 1.9 92.0 39 21 .5 .5 92.5 40 20 .4 .4 92.9 41 3 .1 .1 93.0 42 8 .2 .2 93.2 43 4 .1 .1 93.3 45 7 .2 .2 93.5 46 5 .1 .1 93.6 47 3 .1 .1 93.6 47 3 .1 .1 93.6 47 3 .1 .1 .95.0 50 14 </td <td></td> <td>30</td> <td>_</td> <td></td> <td>1.1</td> <td></td>		30	_		1.1	
32 5 .1 .1 86.2 33 13 .3 .3 86.5 34 9 .2 .2 287.0 35 11 .2 .2 87.0 36 125 2.7 2.8 89.7 37 15 .3 .3 90.1 38 88 1.9 1.9 92.0 39 21 .5 .5 92.5 40 20 .4 .4 92.9 41 3 .1 .1 93.0 42 8 .2 .2 93.2 43 4 .1 .1 93.3 45 7 .2 .2 93.5 46 5 .1 .1 93.6 47 3 .1 .1 93.6 47 3 .1 .1 93.6 47 3 .1 .1 93.6 47 3 .1 .1 .95.0 50 14<						
33 13 .3 .3 86.5 34 9 .2 .2 86.7 35 11 .2 .2 87.0 36 125 2.7 2.8 89.7 37 15 .3 .3 90.1 38 88 1.9 1.9 92.0 39 21 .5 .5 92.5 40 20 .4 .4 92.9 41 3 .1 .1 93.0 42 8 .2 .2 93.2 43 4 .1 .1 93.3 44 2 .0 .0 93.3 45 7 .2 .2 93.5 46 5 .1 .1 93.6 47 3 .1 .1 93.6 47 3 .1 .1 93.6 47 3 .1 .1 95.0 50 14 .3 .3 95.3 51 6 <td></td> <td></td> <td></td> <td>.1</td> <td></td> <td></td>				.1		
34 9 .2 .2 86.7 35 11 .2 .2 87.0 36 125 2.7 2.8 89.7 37 15 .3 .3 90.1 38 88 1.9 1.9 92.0 39 21 .5 .5 92.5 40 20 .4 .4 92.9 41 3 .1 .1 93.0 42 8 .2 .2 93.2 43 4 .1 .1 93.3 44 2 .0 .0 93.3 45 7 .2 .2 93.5 46 5 .1 .1 93.6 47 3 .1 .1 93.6 48 59 1.3 1.3 94.9 49 4 .1 .1 .95.0 50 14 .3 .3 95.3 51 6 .1 .1 .1 95.5				.3		
35 11 .2 .2 87.0 36 125 2.7 2.8 89.7 37 15 .3 .3 90.1 38 88 1.9 1.9 92.0 39 21 .5 .5 92.5 40 20 .4 .4 92.9 41 3 .1 .1 93.0 42 8 .2 .2 93.2 43 4 .1 .1 93.3 44 2 .0 .0 93.3 45 7 .2 .2 93.5 46 5 .1 .1 93.6 47 3 .1 .1 93.6 48 59 1.3 1.3 94.9 49 4 .1 .1 95.0 50 14 .3 .3 95.3			9	.2	.2	
37 15 .3 .3 90.1 38 88 1.9 1.9 92.0 39 21 .5 .5 92.5 40 20 .4 .4 92.9 41 3 .1 .1 93.0 42 8 .2 .2 93.2 43 4 .1 .1 93.3 44 2 .0 .0 93.3 45 7 .2 .2 93.5 46 5 .1 .1 93.6 47 3 .1 .1 93.6 48 59 1.3 1.3 94.9 49 4 .1 .1 95.0 50 14 .3 .3 95.3 51 6 .1 .1 95.5		35	11	.2	.2	87.0
38 88 1.9 1.9 92.0 39 21 .5 .5 92.5 40 20 .4 .4 92.9 41 3 .1 .1 93.0 42 8 .2 .2 93.2 43 4 .1 .1 93.3 44 2 .0 .0 93.3 45 7 .2 .2 93.5 46 5 .1 .1 93.6 47 3 .1 .1 93.6 48 59 1.3 1.3 94.9 49 4 .1 .1 .95.0 50 14 .3 .3 .95.3 51 6 .1 .1 .95.5				2.7		
39 21 .5 .5 92.5 40 20 .4 .4 92.9 41 3 .1 .1 93.0 42 8 .2 .2 93.2 43 4 .1 .1 93.3 44 2 .0 .0 93.3 45 7 .2 .2 93.5 46 5 .1 .1 93.6 47 3 .1 .1 93.6 47 3 .1 .1 93.6 48 59 1.3 1.3 94.9 49 4 .1 .1 95.0 50 14 .3 .3 95.3 51 6 .1 .1 95.5		37		.3		
40 20 .4 .4 92.9 41 3 .1 .1 93.0 42 8 .2 .2 93.2 43 4 .1 .1 93.3 44 2 .0 .0 93.3 45 7 .2 .2 93.5 46 5 .1 .1 93.6 47 3 .1 .1 93.6 48 59 1.3 1.3 94.9 49 4 .1 .1 95.0 50 14 .3 .3 95.3 51 6 .1 .1 95.5		38		1.9		
41 3 .1 .1 93.0 42 8 .2 .2 93.2 43 4 .1 .1 93.3 44 2 .0 .0 93.3 45 7 .2 .2 93.5 46 5 .1 .1 93.6 47 3 .1 .1 93.6 48 59 1.3 1.3 94.9 49 4 .1 .1 95.0 50 14 .3 .3 95.3 51 6 .1 .1 95.5						
42 8 .2 .2 93.2 43 4 .1 .1 93.3 44 2 .0 .0 93.3 45 7 .2 .2 93.5 46 5 .1 .1 93.6 47 3 .1 .1 93.6 48 59 1.3 1.3 94.9 49 4 .1 .1 95.0 50 14 .3 .3 95.3 51 6 .1 .1 95.5				.4		
43				. 1		
44 2 .0 .0 93.3 45 7 .2 .2 93.5 46 5 .1 .1 93.6 47 3 .1 .1 93.6 48 59 1.3 1.3 94.9 49 4 .1 .1 95.0 50 14 .3 .3 95.3 51 6 .1 .1 95.5			0			93.2
46 5 .1 .1 93.6 47 3 .1 .1 93.6 48 59 1.3 1.3 94.9 49 4 .1 .1 95.0 50 14 .3 .3 95.3 51 6 .1 .1 95.5			•			
46 5 .1 .1 93.6 47 3 .1 .1 93.6 48 59 1.3 1.3 94.9 49 4 .1 .1 95.0 50 14 .3 .3 95.3 51 6 .1 .1 95.5			7			
47 3 .1 .1 93.6 48 59 1.3 1.3 94.9 49 4 .1 .1 95.0 50 14 .3 .3 95.3 51 6 .1 .1 95.5			Ś	.1	.1	
48 59 1.3 1.3 94.9 49 4 .1 .1 95.0 50 14 .3 .3 95.3 51 6 .1 .1 95.5			ž		. 1	
49 4 .1 .1 95.0 50 14 .3 .3 95.3 51 6 .1 .1 95.5					1.3	
50 14 .3 .3 95.3 51 6 .1 .1 95.5						
51 6 .1 .1 95.5				.3		
52 8 .2 .2 95.7				.1	.1	
				.2	.2	

APPENDIX A

1992 LONGITUDINAL RESEARCH ON OFFICER CAREERS SURVEY CODEBOOK

53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 71 72 73 74 75 76 81 82 84 86 99 99 99	28311214748541832225611211151311314	.0 .1 .0 .0 .0 .0 .0 .1 .1 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	.0 .1 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	95.7 95.9 96.0 96.0 96.1 97.2 97.4 97.5 97.6 97.6 97.8 97.9 98.0 97.9 98.0 99.2 99.2 99.3 99.3 99.4 99.4 99.6 99.6 99.6
99	14 49	.3 1.1	.3 Missing	100.0
•		1.1	A	

Total 4563 100.0 100.0 Valid cases 4514 Missing cases 49

P5Q29

Col Position/Length 52-53,2

MOGONE92 MONTHS SINCE	OBLIGATION	COMPLETED			_
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT YET COMPLETED	0	2381	52.2	53.9	53.9
NOT 127 COM 22.43	1	98	2.1	2.2	56.2
	2	51	1.1	1.2	57.3
	3	47	1.0	1.1	58.4
	4	39	.9	.9	59.3
	5	53	1.2	1.2	60.5
	6	79	1.7	1.8	62.3
	7	37	.8	.8	63.1
	8	47	1.0	1.1	64.2
	9	42	.9	1.0	65.1
	10	56	1.2	1.3	66.4
	11	23	.5	.5	66.9
	12	139	3.0	3.1	70.0

	• • •	7	.3	70.3
13	12	.3		
14	24	.5	.5	70.9
15	28	.6	.6	71.5
16	11	.2	.2	71.7
17	13	.3	.3	72.0
	44	1.0	1.0	73.0
18	44	1.0	1.0	73.0
19	13	.3	.3	73.3
20	27	.6	.6	73.9
20			.5	7/ 3
21	11	.2	.2	74.2
22	38	.8	.9	75.1
27	4	1	.1	75.2
23	6 167	3.7 .1	_ ::	
24	167	3.7	3.8	79.0
25	4	.1	.1	79.1
34	15	7	.1 .3 .2	79.4
26	12	.3 .2 .2		
27	8	.2	٠.۷	79.6
28	11	.2	.2	79.8
30	12	.3	.3	80.1
29				00.1
30	29	.6	.7	80.8
31	11	.1 .2	.1	80.9
32	44	2	.2	81.1
32		٠ <u>٤</u>		01.1
33	14	.3 .5 .2	.3	81.4
34	23 9 132	.5	.5 .2 3.0 .1 .0	81.9
-			`5	82.1
35	y	2.9 .1 .0	٠.٤	02.1
36	132	2.9	3.0	85.1
37	7	1	. 1	85.2
3,	ξ.	• • •	• •	85.3
38	3 2 5 6	.0	. Ų	65.3
39	5	.1	.1	85.4
40	6	.1	.1	85.5
	•	• • •	• .	05.5
41	1	.0	.0	85.5
42	14	.3	.3	85.8
43	5	.1	.1	86.0
43	5 4 7 27		• • •	
44	4	.1	.1	86.0
45	7	.2	.2	86.2
46	27	.6	.6	86.8
	21	.0	.0	00.0
47	1 97	.0	.0	86.8
48	97	2.1	2.2	89.0
	´;	.1	.1	89.1
49	3	• !	• !	07.1
50	6 3 1 7 2 7 7 17 106	.1	.1	89.2
51	3	.1	.1	89.3
			.1	89.4
52	۶	• •	• [
53	1	.1 .0	.0	89.4
54	7	.2	.2	89.6
	<u> </u>	.0	.0	89.6
55	2	.0		
56	7	.2	.2	89.8
57	7	.2	.2	89.9
5.0	4.7	.4	.4	90.3
58	17	.4	• •	70.3
60	106	2.3	2.4	92.7
61	1	.0	.0	92.7
-				02.6
61 62	1 2 3	٠.	.0	92.8
63	3	.1	.1	92.8
65	ž	. 1	.1	92.9
	3 7 3	.1 .2	ž	
66	7		٠.	93.1
67	3	.1	.1	93.1
68	Š	.1 .1	.1	93.2
00	5 8	- 1	• ;	
69	8	.2	.2	93.4
70	18	.4	.4	93.8
71	7	.1	.1	93.9
7 1	3 69	4 5		
72		1.5	1.6	95.5
73		.0	.0	95.5
74	1 2	.0	.0	95.5
74	4	.0	.0	73.3

APPENDIX A

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75 76 78 80	2 3 2 4	.0 .1 .0	.0 .1 .0 .1	95.6 95.7 95.7 95.8
81	5	.1	.1	95.9
82	12	.3	.3	96.2
83	2	.0	.0	96.2
84	54	1.2	1.2	97.4
85	1	.ō	.0	97.5
86	1	.0	.0	97.5
87	3	.1	.1	97.6
88	1	.0	.0	97.6
90	6	.1	.1	97.7
91	1	.0	.0	97.7
92	7	.2	.2	97.9
93	5	.1	.1	98.0
94	7	.2	.2	98.2
95	1	.0	.0	98.2
96	40	.9	.9	99.1
99	40	.9	.9	100.0
	149	3.3	Missing	

Total 4563 100.0 100.0 Valid cases 4414 Missing cases 149

P5Q30 Col Position/Length 54-57,4

MILMON92 CURRENT TOTAL MONTHLY MILITARY PAY

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	0	9	.2	.2	.2
	139	1	.0	.0	.2
	313	1	.0	.0	.2 .3
	350	1	.0	.0	.3
	700	1	.0	.0	.3
	816	1	.0	.0	.3 .3 .3
	900	1	.0	.0	.4
	1000	1	.0	.0	.4
	1078	1	.0	.0	.4
	1100	1	.0	.0	.4
	1200	i	.0	.0	.5
	1210	i	.0	.0	.5
	1225	i	.0	.0	.5 .5 .5
	1250	į	.0	.0	.5
	1252	i	.0	.0	.5
	1300	i	.0	.0	.6
	1320	i	.0	.0	.6
	1350	<u> </u>	.0	.0	.6
	1400	į	.0	.0	.6
	1458	•	.0	.0	.7
	1478	<u> </u>	.0	.0	.7
			.2	.2	.9
	1500	8 1	.0	.0	.9
	1503				1.0
	1504	3	.1	.1	1.0
	1505	3	.1	.1	1.1
	1512	1	.0	.0	1.1

1524	1	.0	.0	1.1
1534	1	.0	.0	1.1
1538	1	.0	.0	1.1
1542	1	.0	.0	1.2
1544	1	.0	.0	1.2
1550	2	.0	.0	1.2
1556	2	.0	.0	1.3
1566	2	.0	.0	1.3
1570	ī	.0	.0	1.4
1579	1	.0	.0	1.4
1580	3	.1	.1	1.5
1600	8	.2	.2	1.6
1630	1	.0	.0	1.7
1637	1	.0	.0	1.7
1639	1	.0	.0	1.7
1640	1	.0	.0	1.7
1642	1	.0	.0	1.8
1646	1	.0	.0	1.8
1648	1	.0	.0	1.8
1650	1	.0	.0	1.8
1651	1	.0	.0	1.9
1652	2	.0	.0	1,9
1664	Ī	.0	.0	1.9
1666	1	.0	.0	2.0
1674	1	.0	.0	2.0
1678	1	.0	.0	2.0
1693	1	.0	.0	2.0
1700	8	.2	.2	2.2
1702	1	.0	.0	2.2
1713	1	.0	.0	2.3
1714	1	.0	.0	2.3
1745	1	.0	.0	2.3
1750	4	.1	.1	2.4
1763	1	.0	.0	2.4
1792	1	.0	.0	2.5
1800	25	.5	.6	3.1
1803	1	.0	.0	3.1
1807	1	.0	.0	3.1
1810	1	.0	.0	3.1
1825	1	.0	.0	3.2
1830	2	.0	.0	3.2
1832	1	.0	.0	3.2
1838	1	.0	.0	3.3
1840	2	.0	.0	3.3
1841	1	.0	.0	3.3
1848	1	.0	.0	3.3
1850	4	.1	. 1	3.4
1875	3	.1	.1	3.5
1876	1	.0	.0	3.5
1880	3	.1	.1	7.6
1885	1	.0	.0	3.6
1887	1	.0	.0	3.7
1888	1	.0	.0	3.7
1890	2 4	.0	.0	3.7
1892	4	.1	.1	3.8
1893	2	.0	.0	3.9
1900	22	.5	.5	4.4
1907	1	.0	.0	4.4
1915	1	.0	.0	4.4
1920	3	.1	.1	4.5
	-			

1923	1	.0	.0	4.5
1926	i	.0	.0	4.6
1930	1	.0	.0	4.6
1936	1	.0	.0	4.6
1940	2	.0	.0	4.7
1941	5	.1	.1	4.8
1942	2	.0	.0	4.8
1944	1	.0	.0	4.9
1945	2	.0	.0	4.9
1950	2	.0	.0	4.9
1953	ī	.0	.0	5.0
1954	i	.0	.0	5.0
1956	i	.0	.0	5.0
				5.0
1957	1	.0	.0	5.0
1959	2	.0	.0	5.1
1960	3	.1	.1	5.2
1965	1	.0	.0	5.2
1968	1	.0	.0	5.2
1972	1	.0	.0	5.2
1978	1	.0	.0	5.3
1983	1	.0	.0	5.3
1985	i	.0	.0	5.3
1987	i	.0	.0	5.3
1993	i	.0	.0	5.4
1994	1	.0	.0	5.4
1995	1	.0	.0	5.4
1998	1	.0	.0	5.4
1999	1	.0	.0	5.5
2000	41	.9	1.0	6.4
2002	2	.0	.0	6.5
2003	1	.0	.0	6.5
2010	1	.0	.0	6.5
2011	i	.0	.0	6.6
2015	3	.1	.1	6.6
2016	1	.0	.ò	6.6
2017	1	.0	.0	6.7
2018	1	.0	.0	6.7
2020	2	.0	.0	6.7
2021	1	.0	.0	6.8
2022	1	.0	.0	6.8
2026	1	.0	.0	6.8
2027	15	.3	.4	7.2
2034	1	.0	.0	7.2
2039	1	.0	.0	7.2
2040	i	.0	.0	7.2
2044	ż	.0	.0	7.3
2045	4	.1	.1	7.4
	3			7.5
2049		.1	-1	
2050	3	.1	.1	7.5
2051	2	.0	.0	7.6
2052	1	.0	.0	7.6
2063	1	.0	.0	7.6
2065	1	.0	.0	7.7
2066	1	.0	.0	7.7
2083	i	.ŏ	.0	7.7
2084	ż	.0	.0	7.7
2093	1	.0	.0	7.8
2100	26	.6	.6	8.4
		.6		
2101	1	.0	.0	8.4
2107	1	.0	.0	8.4

2111 2120	2 2	.0 .0	.0 .0	8.5 8.5
2122	1	.0	.0	8.6
2130	1	.0	.0	8.6
2131	1	.0	.0	8.6
2132	2	.0	.0	8.7
2135	1	.0	.0 .0	8.7 8.7
2140	1	.0 .0	.0	8.7
2141 2150		.1	.1	8.8
2152	5 1	.ò	.ò	8.9
2157	i	.0	.0	8.9
2170	2	.0	.0	8.9
2172	1	.0	.0	9.0
2176	1	.0	.0	9.0
2182	1	.0	.0 .1	9.0 9.1
2183	3 1	.1 .0	.0	9.1
2186 2190	2	.0	.0	9.2
2199	ī	.0	.0	9.2
2200	38	.8	.9	10.1
2209	1	.0	٥.	10.1
2210	1	.0	.0	10.1
2222	1	.0	.0	10.2
2224	1	.0 .0	.0 .0	10.2 10.2
2228 2230	1 3	.1	.1	10.3
2232	1	.o	.ò	10.3
2239	ĺ	.0	.0	10.3
2240	2	.0	.0	10.4
2242	1	.0	.0	10.4
2244	1	.0	.0 .0	10.4 10.4
2247 2248	1 2	.0 .0	.0	10.5
2250	7	.2	.ž	10.7
2256	2	.0	.0	10.7
2257	2 1	.0	.0	10.7
2258	1	.0	.0	10.8
2260	3	-1	.1	10.8
2262	1	.0	.0	10.9 10.9
2268 2270	1	.0 .0	.0 .0	10.9
2274	6	.1	.1	11.0
2275	ĭ	.ò	.ò	11.1
2280	1	.0	.0	11.1
2281	1	.0	.0	11.1
2293	.1	.0	.0	11.1
2300	42	.9	1.0 .0	12.1 12.2
2301 2306	1	.0 .0	.0	12.2
2311		.1	.1	12.3
2314	3 1 1	.0	.0	12.3
2316		.0	.0	12.3
2318	1	.0	.0	12.3
2319	1	.0	.0	12.4 12.4
2320 2324	1 1 2 2	.0 .0	.0 .0	12.5
2324 2329	2	.0	.0	12.5
2330	ž	.0	.0	12.6
2332	ī	.0	.0	12.6

2777	•	.0	.0	12.6
2333	1			
2335	1	.0	.0	12.6
2340	2	.0	.0	12.7
				40.7
2348	2	.0	.0	12.7
2350	5	.1	.1	12.8
2351	1	.0	.0	12.9
2355	1	.0	.0	12.9
				12.9
2358	1	.0	.0	
2360	2	.0	.0	13.0
	7		.0	13.0
2362	1	.0		
2364	1	.0	.0	13.0
2368	2	.0	.0	13.1
2375	1	.0	.0	13.1
2376	1	.0	.0	13.1
2378	2	.0	.0	13.1
2380	2	.0	.0	13.2
	7			13.2
2382	1	.0	.0	13.6
2385	5	.1	.1	13.3
	9		.2	13.6
2386		.2		13.0
2393	1	.0	.0	13.6
2400	56	1.2	1.3	14.9
2403	1	.0	.0	14.9
2405	1	.0	.0	15.0
				15.0
2408	6	.1	.1	15.1 15.2
2409	2	.0	.0	15.2
	-			45.3
2413	1	.0	.0	15.2
2416	1	.0	.0	15.2
	ė.			15.2
2418	1	.0	.0	13.2
2419	1	.0	.0	15.3
	1	.0	.0	15.3
2420	!		_	13.3
2426	2	.0	.0	15.3
2427	2	.0	.0	15.4
	-			13.7
2430	1	.0	.0	15.4
2431	1	.0	.0	15.4
	<u> </u>			
2435	3	.1	.1	15.5
2437	2	.0	.0	15.5
			.0	45 4
2440	1	.0		15.6 15.6
2443	1	.0	.0	15.6
2448	1	.0	.0	15.6 15.7
				15.0
2450	3	.1	.1	15.7
2452	1	.0	.0	15.7
2457	1	.0	.0	15.7
2459	1	.0	.0	15.8
2///				15.8
2466	2	.0	.0	
2468	Ž	.0	.0	15.8
2469	2	.0	.0	15.9
	4			13.7
2474	1	.0	.0	15.9
2478	1	.0	.0	15.9
2480	1	.0	.0	16.0
2481	1	.0	.0	16.0
0.01			**	14 *
2484	4	. 1	, <u>1</u>	16.1
2485	12	.1 .3	.3	16.4
2486	3	.1	.1	16.4
2494	1	.0	.0	16.5
2495	3	.1	.1	16.5
	,			
24 96	1	.0	.0	16.6
2499	1	.0	.0	16.6
2500	80	1.8	1.9	18.5
2504	1	.0	.0	18.5
	i	•	.0	18.6
2505	3	.0	.0	10.0

2506	1	.0	.0	18.6
2511	t	.0	.0	18.6
2513	i	.0	.ŏ	18.6
	i	.0	.0	18.6
2522				18.7
2523	2	.0	.0	
2524	1	.0	.0	18.7
2525	1	.0	.0	18.7
2528	1	.0	.0	18.8
2529	1	.0	.0	18.8
2530	1	.0	.0	18.8
2532	ż	.0	.ŏ	18.9
2533	5	.1	.1	19.0
2534	3	.1	.1	19.1
2536	1	.0	.0	19.1
2539	1	.0	.0	19.1
2541	3	.1	-1	19.2
2542	2	.0	.0	19.2
2544	1	.0	.0	19.2
2550	7	.2	.2	19.4
2559	1	.0	.0	19.4
	i	.0	.0	19.5
2560			.0	
2564	1	.0		19.5
2570	2	.0	.0	19.5
2573	1	.0	.0	19.6
2576	1	.0	.0	19.6
2580	1	.0	.0	19.6
2591	1	.0	.0	19.6
2594	1	.0	.0	19.7
2596	1	.0	.0	19.7
2600	64	1.4	1.5	21.2
2602	2	.0	.0	21.3
2603	1	.0	.0	21.3
2003	ż		.0	21.3
2610		.0		
2616	1	.0	.0	21.3
2622	1	.0	.0	21.4
2624	1	.0	.0	21.4
2628	3	.1	.1	21.5
2629	1	.0	.0	21.5
2630	1	.0	.0	21.5
2632	1	.0	.0	21.5
2640	1	.0	.0	21.6
2642	ż	.0	.0	21.6
2643	4	.1	.1	21.7
2644	ž		.0	21.8
	2	.0		21.8
2645	1	.0	.0	
2647	1	.0	.0	21.8
2648	2	.0	.0	21.9
2650	5	.1	.1	22.0
2651	1	.0	.0	22.0
2652	1	.0	.0	22.0
2654	1	.0	.0	22.0
2661	i	.0	.0	22.1
2666	i	.0	.0	22.1
2672	i	.0	.0	22.1
			.0	22.2
2673	2	.0		
2674	1	.0	.0	22.2
2677	1	.0	.0	22.2
2678	1	.0	.0	22.2
2679	1	.0	.0	22.3
2684	1	.0	.0	22.3

3485	•	•	.0	22.3
2685	1	.0		
2686	1	.0	.0	22.3
2687	1	.0	.0	22.4
2691	1	.0	.0	22.4
2694	1	.0	.0	22.4
2698	1	.0	.0	22.4
2700	34	.7	.8	23.2
2703	1	.0	.0	23.3
	1			23.3
2710		.0	٥.	
2711	2	.o	.0	23.3
2714	1	.0	.0	23.4
2719	1	.0	.0	23.4
2724	1	.0	.0	23.4
2726	1	.0	.0	23.4
2728	3	.1	.1	23.5
2729		.0	.0	23.5
2730	1 2	.0	.0	23.6
	2			23.6
2732	2	.0	.0	
2737	1	.0	.0	23.6
2739	2	.0	.0	23.7
2740	2	.0	.0	23.7
2743	1	.0	.0	23.8
2745	1	.0	.0	23.8
2746	2	.0	.0	23.8
2748	Ž	.0	.0	23.9
2750	6	.1	.1	24.0
2752	ĭ	.0	.0	24.0
	11	.2	.3	24.3
2754	',		.0	24.4
2755	2	.0		
2757	1	.0	.0	24.4
2759	1	.0	.0	24.4
2760	2	.0	.0	24.5
2763	23	.5	.5	25.0
2764	1	.0	.0	25.0
2766	1	.0	.0	25.1
2767	7	.2	.2	25.2
2768	6	.1	.1	25.4
2770	ĭ	.0	.0	25.4
	3	.1	.1	25.5
2772				25.5
2773	1	.0	.0	
2774	1	.0	.0	25.5
2775	1	.0	.0	25.5
2777	2 2	.0	.0	25.6
2782	2	.0	.0	25.6
2785	2	.0	.0	25.7
2789	1	.0	.0	25.7
2794	1	.0	.0	25.7
2795	1	.0	.0	25.7
2800	71	1.6	1.7	27.4
2802	′;	.0	0	27.5
		•••		27.5
2803	1	.0	.0	
2804	1	.0	.0	27.5
2806	1	.0	.0	27.5
2808	1	.0	.0	27.6
2809	1	.0	.0	27.6
2811	1	.0	.0	27.6
2812	2	.0	.0	27.7
2813	ī	.0	.0	27.7
2820	ż	.0	.0	27.7
2821	ī	.0	.0	27.8
2021	•		••	

2825	1	.0	.0	27.8
2831	1	.0	.0	27.8
	ż	.1	.1	27.9
2833	_			
2835	1	.0	.0	27.9
2839	1	.0	.0	27.9
2840	2	.0	.0	28.0
		.1	.1	28.1
2842	4			
2843	3	.1	.1	28.1
2844	2	.0	.0	28.2
2849	1	.0	.0	28.2
2850	17	.4	.4	28.6
2851	2	.0	.0	28.7
2853	17	.4	.4	29.1
2854	1	.0	.0	29.1
2860	4	.1	.1	29.2
2862	2	.0	.0	29.2
2865	3	.1	.1	29.3
2866	1	.0	.0	29.3
2867	8	.2	.2	29.5
	ĭ	.0	.0	29.5
2870				
2875	1	.0	.0	29.6
2877	1	.0	.0	29.6
2878	2	.0	.0	29.6
2879	ž	.0	.0	29.7
2880	5	.1	.1	29.8
2881	1	.0	.0	29.8
2883	1	.0	.0	29.9
2884	i	.0	.0	29.9
2887	1	.0	.0	29.9
2888	16	.4	.4	30.3
2889	15	.3	.4	30.6
2890	1	.0	.0	30.7
	ż	.0		30.7
2391			.0	
2892	4	.1	.1	30.8
2893	2	.0	.0	30.9
2897	<u> </u>	.0	.0	30.9
2900	38	.8	.9	31.8
2902	1	.0	.0	31.8
2907	1	.0	.0	31.8
2910	2	.0	.0	31.9
2911	4	.1	.1	32.0
			_	
2916	1	.0	.0	32.0
2917	1	.0	.0	32.0
2918	3	.1	.1	32.1
2919	2	.0	.0	32.2
2920	ž	.0	.0	32.2
2922	1	.0	.0	32.2
2927	1	.0	.0	32.2
2929	2	.0	.0	32.3
2930	ī	.0	.0	32.3
2932	1	.0	.0	32.3
2936	1	.0	.0	32.4
2940	1	.0	.0	32.4
2943	ż	.0	.0	32.4
	-			32.5
2944	3	.1	.1	
2945	1	.0	.0	32.5
2950	4	.1	.1	32.6
2951	1	.0	.0	32.7
2954	ż		.0	72 7
		.0		32.7
2961	1	.0	.0	32.7

2963	1	.0	.0	32.8
2964	ż	.0	.0	32.8
2968	ī	.0	.0	32.8
	ż	.0	.0	32.9
2969				
2970	1	.0	.0	32.9
2973	2	.0	.0	32.9
2975	1	.0	.0	33.0
2977	1	.0	.0	33.0
2978	1	.0	.0	33.0
2982	1	.0	.0	33.0
2984	i	.0	.0	33.1
2985	ż	.0	.0	33.1
2987	38	.8	.9	34.0
_	2	.0	.0	34.1
2989	2			34.1
2990		.0	.0	
2991	3	-1	.1	34.2
2992	4	.1	.1	34.3
2993	2	.0	.0	34.3
2994	1	.0	.0	34.4
2996	1	.0	.0	34.4
2999	2	.0	.0	34.4
3000	180	3.9	4.3	38.7
3001	1	.0	.0	38.8
3003	i	.0	.0	38.8
	3	.1	.1	38.8
3004				38.9
3005	1	.0	.0	
3006	1	.0	.0	38.9
3007	21	.5	.5	39.4
3008	5	.1	.1	39.5
3009	3	.1	.1	39.6
3010	4	.1	.1	39.7
3012	1	.0	.0	39.7
3015	2	.0	.0	39.8
3016	2	.0	.0	39.8
3017	ī	.0	.0	39.8
3019	i	.0	.0	39.9
3024	i	.0	.0	39.9
				39.9
3025	2	.0	.0	
3026	1	.0	.0	39.9
3027	1	.0	.0	40.0
3028	1	.0	.0	40.0
3029	2	.0	.0	40.0
3032	1	.0	.0	40.1
3033	1	.0	.0	40.1
3034	3	.1	.1	40.2
3038	1	.0	.0	40.2
3040	i	.0	.0	40.2
3041	i	.0	.0	40.2
	i			40.3
3044		.0	.0	
3047	1	.0	.0	40.3
3048	1	.0	.0	40.3
3050	8	.2	.2	40.5
3058	1	.0	.0	40.5
3060	3	.1	.1	40.6
3062	1	.0	.0	40.6
3064	Ì	.0	.0	40.6
3070	i	.0	.0	40.7
3075	i	.0	.0	40.7
	3	.0 .1	.1	40.8
3080				
3082	1	.0	.0	40.8

3084 3085 3088 3089 3090 3093 3095 3097 3098 3099	1 1 1 1 1 2 1 2	.0 .0 .0 .0 .0	.0	40.8 40.9 40.9 40.9 41.0 41.0 41.0
3100 3102	91 1	2.0 .0	2.2 .0	43.3 43.3
3103	2	.0	.0	43.3
3108 3112	1 2	.0 .0	.0 .0	43.4 43.4
3113	1	.0	.0	43.4
3115 3118	1	.0 .0	.0 .0	43.5 43.5
3120	1	.0	.0	43.5
3122 3124	1 1	.0 .0	.0 .0	43.5 43.6
3125	2	.0	.0	43.6
3127 3128	2 1	.0 .0	.0 .0	43.7 43.7
3130	3	.1	.1	43.7
3134 3136	1	.0 .0	.0 .0	43.8 43.8
3138	1	.0	.0	43.8
3140 3141	3 15	.1 .3	.1 .4	43.9
3142	51	1.1	1.2	44.3 45.5
3145 3146	2 1	.0	.0 .0	45.5 45.5
3147	i	.0 .0	.0	45.5 45.6
3150 3152	6	.1	.1	45.7 45.7
3156	1 8	.0 .2	.0 .2	45.7 45.9
3157	1	.0	.0	45.9
3158 3159	2 1	.0 .0	.0 .0	46.0 46.0
3160	1	.0	.0	46.0
3162 3164	1 2	.0 .0	.0 .0	46.1 46.1
3165 3166	1 2	.0	.0	46.1
3167	1	.0 .0	.0 .0	46.2 46.2
3168	1 3	.0	.0	46.2
3170 3175	2	.1 .0	.1 .0	46.3 46.4
3179	1	.0	.0	46.4
3180 3181	1	.0 .0	.0 .0	46.4 46.4
3183	2	.0	.0	46.5
3184 3194	3 1	.1 .0	.1 .0	46.5 46.6
3199	1	.0	.0	46.6
3200 3206	128 1	2.8 .0	3.1 .0	49.7 49.7
3210	3	.1	.1	49.7
3211	1	.0	.0	49.8

3212	1	.0	.0	49.8
3213	1	.0	.0	49.8
3215	24	.5	.6	50.4
3216	3	.1	.1	50.5
	2	.ò		50.5
3217			.0	50.5
3222	1	٥.		50.6
3225	1	.0	.0	
3227	3	.1	.1	50.6
3230	1	.0	.0	50.7
3233	5	.1	.1	50.8
3234	2	.0	.0	50.8
3239	1	.0	.0	50.8
3240	1	.0	.0	50.9
3242	i	.0	.0	50.9
3248	i	.0	.0	50.9
	i	.0	.0	50.9
3249			.2	51.1
3250	8	.2		
3251	3	.1	.1	51.2
3252	3	-1	.1	51.3
3253	1	.0	.0	51.3
3255	1	.0	.0	51.3
3256	1	.0	.0	51.4
3258	1	.0	.0	51.4
3259	1	.0	.0	51.4
3262	i	.0	.0	51.4
3202	ż	.0	.0	51.5
3264	1	.0	.0	51.5
3267				51.5
3268	2	.0	.0	
3270	1	.0	.0	51.6
3271	2	.0	.0	51.6
3272	1	.0	.0	51.6
3273	1	.0	.0	51.7
3274	2	.0	.0	51.7
3275	1	.0	.0	51.7
3278	1	.0	.0	51.8
3281	,	.0	.0	51.8
	2 2 2	.0	.ŏ	51.9
3282		.0	.0	51.9
3283	2		.0	51.9
3286		.0		
3288	1	.0	.0	52.0
3290	14	.3	.3	52.3
3291	6	.1	.1	52.5
3293	1	.0	.0	52.5
3295	1	.0	.0	52.5
3296	1	.0	.0	52.5
3300	107	2.3	2.6	55.1
3301	7	.2	.2	55.2
3303	i	.0	.0	55.3
	3	.1	.1	55.3
3305	3	.1	.;	55.4
3311				55.4
3314	1	.0	.0	22.4 EE F
3316	2	.0	.0	55.5
3318	1	.o	.0	55.5
3319	1	.0	.0	55.5
3320	2	.0	.0	55.6
3321	3	.1	.1	55.7
3322	2 1 1 2 3 2 2	.0	.0	55.7
3325	2	.0	.0	55.7
3326	1	.0	.0	55.8
	i	.0	.0	55.8
3327	1	.0	.0	۵, در

3330	3 2	.1	.1	55.9
3331		.0	.0	55.9
3333	9	.2	.2	56.1
3335	1	.0	.0	56.2
3336	1	.0	.0	56.2
3337	1	.0	.0	56.2
3338	2	.0	.0	56.3
3340	9	.2	.2	56.5
3341	18	.4	.4	56.9
3342	4	.1	.1	57.0
3343	1	.0	.0	57.0
3344	1	.0	.0	57.0
3346	1	.0	.0	57.1
3347	1	.0	.0	57.1
3348	2	.0	.0	57.1
3350	5	.1	.1	57.3
3353	2	.0	.0	57.3
3355	4	.1	.1	57.4
3356	1	.0	.0	57.4
3357	1	.0	.0	57.4
3358	3	.1	.1	57.5
3359	1	.0	.0	57.5
3360	1	.0	.0	57.6
3362	1	.0	.0	57.6
3364	1	.0	.0	57.6
3365	1	.0	.0	57.6
3367	1	.0	.0	57.7
3368	7	.2	.2	57.8
3370	2	.0	.0	57.9
3372	1	.0	.0	57.9
3374	2	.0	.0	57.9
3375	2	.0	.0	58.0
3378	1	.0	.0	58.0
3380	1	.0	.0	58.0
3381	2	.0	.0	58.1
3382	6	,1	.1	58.2
3383	4	.1	.1	58.3
3388	1	.0	.0	58.4
3389	1	.0	.0	58.4
3390	3	.1	.1	58.5
3392	1	.0	.0	58.5
3394	1	.0	.0	58.5
3395	1	.0	.0	58.5
3398	1	.0	.0	58.5
3400	64	1.4	1.5	60.1
3401	1	.0	.0	60.1
3403	Ž	.0	.0	60.1
3404	1	.0	.0	60.2
3406	i	.0	.0	60.2
3408	1	.0	.0	60.2
3410	Ž	.0	.0	60.3
3412	2	.0	.0	60.3
3413	i	.0	.0	60.3
3416	7	.0 .2	.2	60.5
3417	2	.0	.0	60.5
3418	2	.0	.0	60.6
3420	1 7 2 2 2 7	.0	.0	60.6
3421	7	.2	.2	60.8
3422	1	.0	.0	60.8
3423	3	.0 .1	.1	60.9
2-23	•	• •	• •	50.7

3425	6	.1	.1	61.0
3426	12	.3	.3	61.3
			.0	61.4
3427	2	.0		
3428	1	.0	.0	61.4
3430	3	.1	.1	61.5
3432	1	.0	.0	61.5
3433	1	.0	.0	61.5
3439	8	.2	.2	61.7
3440	8	.2	.2	61.9
3442	i	.0	.0	61.9
3443	2	.0	.0	62.0
3444	1	٥.	.0	62.0
3445	2	.0	.0	62.0
3446	1	.0	.0	62.1
3450	4	.1	.1	62.2
3451	3	.1	.1	62.2
3452	1	.0	.0	62.3
3453	i	.0	.0	62.3
3454	ż	.0	.0	62.3
				62.3
3457	1	.0	.0	62.3
3458	1	.0	.0	62.4
3460	1	.0	.0	62.4
3461	1	.0	.0	62.4
3462	1	.0	.0	62.4
3467	3	.1	.1	62.5
3468	2	.0	.o	62.6
3470	i	.0	.0	62.6
				62.6
3471	1	.0	.0	62.6
3472	2	.0	.0	62.7
3475	1	.0	.0	62.7
3476	2	.0	.0	62.7
3477	2	.0	.0	62.8
3478	1	.õ	.0	62.8
3480	ż	.0	.0	62.8
3481	i	.0	.0	62.9
	<u> </u>			
3482	3	.1	.1	62.9
3483	1	.0	.0	63.0
3484	1	.0	.0	63.0
3486	1	.0	.0	63.0
3490	3	.1	.1	63.1
3493	1	.0	.0	63.1
3494	1	.0	.0	63.1
3495	i	.0	.0	63.2
3496	ż			63.2
		.0	.0	
3497	1	.0	.0	63.2
3500	89	2.0	2.1	65.4
3502	2	.0	.0	65.4
3503	1	.0	.0	65.4
3507	3	.1	.1	65.5
3509	2	.0	.0	65.6
3510	ī	.0	.0	65.6
3511	i	.0	.0	65.6
3512	2	.0	.0	65.6
	٤	.0		
3514	3	.1	.1	65.7
3515	2	.0	.0	65.8
3517	4	.1	.1	65.9
3520	1	.0	.0	65.9
3523	2	.0	.0	65.9
3524	20	.4	.5	66.4
3525	17	.4	.4	66.8
	•••	••	• •	

3526	2	.0	.0	66.9
3528	ī	.0	.0	66.9
3530	ż	.0	.0	66.9
3531	2	.0	.0	67.0
3533	1	.0	.0	67.0
3535	1	.0	.0	67.0
3536	3	.1	.1	67.1
3538	1	.0	.0	67.1
3541	1	.0	.0	67.2
3542	3	.1	.1	67.2
3544	ĭ	.ö	.ö	67.2
3545			.0	67.3
	2	.0		
3546	1	.0	.0	67.3
3547	1	.0	.0	67.3
3548	1	.0	.0	67.4
3549	1	.0	.0	67.4
3550	4	.1	.1	67.5
3552	1	.0	.0	67.5
3553	1	.0	.0	67.5
3554	1	.0	.0	67.6
3555	ż	.0	.0	67.6
3556	ī	.0	.0	67.6
3560	ż	.0	.0	67.7
				67.7
3561	1	.0	.0	
3563	1	.0	.0	67.7
3565	1	.0	.0	67.8
3570	1	.0	.0	67.8
3571	1	.0	.0	67.8
3572	3	.1	.1	67.9
3573	2	.0	.0	67.9
3574	1	.0	.0	67.9
357	4	.1	.1	68.0
3576	ì	.ò	.ö	68.1
3580	i	.0	.0	68.1
3581	i	.0	.0	68.1
				68.2
3582	4	.1	.1	
3583	1	.0	.0	68.2
3585	3	.1	.1	68.3
3587	2	.0	.0	68.3
3590	3	.1	.1	68.4
3593	3	.1	.1	68.5
3594	11	.2	.3	68.8
3595	4	.1	.1	68.9
3596	1	.0	.0	68.9
3599	į	.1	.1	69.0
3600	68	1.5	1.6	70.6
3601			.1	
	3	.1	-	70.7
3602	2	.0	.0	70.7
3603	1	.0	.0	70.7
3604	1	.0	.0	70.8
3605	1	.0	.0	70.8
3606	2	.0	.0	70.8
3609	1	.0	.0	70.9
3610	2	.0	.0	70.9
3611	2	.0	.o	71.0
3612	ī	.0	.0	71.0
3615	i	.0	.0	71.0
3617	i	.0	.0	71.0
3620			.1	
	4	.1		71.1
3621	1	.0	.0	71.1

3623	1	.0	.0	71.2
3624	3	.1	.1	71.2
3625	ž	.0	.0	71.3
3627	ī	.0	.0	71.3
3628	ż	.0	.0	71.4
3630	2	.0	.0	71.4
	ž		.0	71.5
3632		.0		
3633	1	-0	.0	71.5
3634	1	.0	.0	71.5
3635	4	- 1	.1	71.6
3636	2	.0	.0	71.6
3637	6	.1	.1	71.8
3638	2	.0	.0	71.8
3639	•	.0	.0	71.9
3641	1	.0	.0	71.9
3642	1	.0	.0	71.9
3643	7	.2	.2	72.1
3644	4	.1	.1	72.2
3647	1	.0	.ò	72.2
3648	i	.0	.0	72.2
3649	j	.0	.0	72.2
3650	6	.1	.1	72.4
3653	2	.0	.0	72.4
3654	6	.1	.1	72.6
3655	1	٠,0	.0	72.6
3656	6	.1	.1	72.7
3657	1	.0	.0	72.8
3658	2	.0	.0	72.8
3659	2	.0	.0	72.9
3661	2	.0	.0	72.9
3662	3	. 1	. 1	73.0
3665	2	.0	.0	73.0
3667	ī	.0	.c	73.1
3669	1	.0	.0	73.1
3670	3	.1	.1	73.2
3676	2	.ö	.0	73.2
3677	3	.1	.1	73.3
	2			73.3
3678	20	.0	.0	
3679		.4	.5	73.8
3680	2	.0	.0	73.8
3683	5	.1	.1	74.0
3684	2	.0	.0	74.0
3685	3	.1	.1	74.1
3686	2	.0	.0	74.1
3687	1	.0	.0	74.2
3688	1	.0	.0	74.2
3689	2	.0	.0	74.2
3690	1	.0	.0	74.3
3691	1	.0	.0	74.3
3692	i	.0	.0	74.3
3693	i	.0	.0	74.3
3694		.1	.1	74.4
	3			74.4
3695	3 1 1 2	.0	.0	
3696	1	.0	.0	74.4
3697	2	.0	.0	74.5
3699	3 52	.1	.1	74.6
3700	52	1.1	1.2	75.8
3704	1	.0	.0	75.8
3705	2	.0	.0	75.9
3706	1	.0	.0	75.9

3707 3708 3710 3714 3716 3720 3722 3724 3727 3728 3729 3730 3731 3735 3736 3737 3736 3740 3742 3742 3743 3748 3749 3750 3750 3750 3750 3756 3756 3759 3762 3763 3763 3763 3768 3770	11211214612511182221511273233112114	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .	.00.00.00.00.00.00.00.00.00.00.00.00.00	75.9 76.0 76.0 76.1 76.1 76.4 76.4 76.6 76.6 76.6 76.7 77.0 77.1 77.1 77.7 77.7 77.7 77.8 77.9
3771 3772	2 2	.0 .0	.0 .0	77.9 78.0
3773 3774	1 1	.0 .0	.0 .0	78.0 78.0
3775	2	.0	.0	78.1
3777 3778	2 1	.0 .0	.0 .0	78.1 78.1
3779	1	.0	.0	78.1
3780 3786	2 2	.0 .0	.0 .0	78.2 78.2
3788	1	.0	.0	78.3
3790 3791	1 3	.0 .1	.0 .1	78.3 78.4
3792	2	.0	.0	78.4
3795 3798	3 1	.1 .0	.1 .0	78.5 78.5
3800	60	1.3	1.4	79.9
3801 3805	2 1 2 1 3 2	.0 .0	.0 .0	80.0 80.0
3806	2	.0	.0	80.1
3808 3809	1	.0 .1	.0 .1	80.1 80.2
3810	5	.0	.0	80.2
3811 3812	1 1	.0 .0	.0 .0	80.2 80.3

3814 3816 3817 3819 3822 3823 3825 3827 3828 3829 3831 3834 3835 3837 3838 3839 3840 3841	1 2 1 1 4 1 1 2 16 2 1 1 2 2 1 2 2 1 2 1 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 1 2 1 1 2 2 1 2 1 2 1 2 1 2 1 2 2 2 1 2 1 2 2 1 2 1 2 2 2 1 2 2 1 2 2 2 2 1 2 2 2 1 2 2 2 2 2 2 2 1 2	.0 .0 .0 .1 .0 .0 .0 .0 .0	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .	80.3 80.3 80.3 80.4 80.5 80.5 80.5 80.6 81.0 81.0 81.1 81.1 81.2 81.3
3842 3845	3 1	.1 .0	.1 .0	81.4 81.4
3846	1	.0	.0	81.4
3848 3849	1 1	.0 .0	.0 .0	81.4 81.4
3850	2	.0	.0	81.5
3852	1	.0 .0	.0 .0	81.5 81.5
3853 3854	2	.0	.0	81.6
3855	2	.0	.0	81.6
3858	1	.0	.0	81.7 81.7
3860 3862	3 1	.1 .0	.1 .0	81.8
3864	2	.0	.0	81.8
3865	1	.0	.0	81.8 81.9
3866 3868	2 4	.0 .1	.0 .1	82.0
3870	2	.0	.0	82.0
3871	1	.0	.0	82.0 82.1
3874 3877	3 1	.1 .0	.1 .0	82.1
3880	5	.1	.1	82.3
3882	2	.0	.0	82.3
3883 3885	2 3	.0 .1	.0 .1	82.4 82.4
3888	1	.0	.0	82.5
3891	1	.0	.0	82.5 82.5
3893 3895	2 1	.0 .0	.0 .0	82.5
389 8	1	.0	.0	82.6
3899	1	.0	.0	82.6
3900 3902	4 <u>1</u> 3	.9 .1	1.0 .1	83.6 83.6
3902	1	.o	.0	83.7
3904	1	.0	.0	83.7
3905 3907	6 2	.1 .0	.1 .0	83.8 83.9
3907 3908	4	.1	.1	84.0
3909	4	.1	.1	84.1
3910 3911	1	.0 .0	.0 .0	84.1 84.1
3913	i	.0	.0	84.2

3915	5	.1	.1	84.3
3916	í	.o	.0	84.3
3918	i	.0	.0	84.3
	i	.0	.0	84.3
3919				
3920	3	.1	.1	84.4
3922	2	.0	.0	84.5
3924	2	.0	.0	84.5
3926	1	.0	.0	84.5
3930	1	.0	.0	84.6
3932	2	.0	.0	84.6
3937	2	.0	.0	84.7
3938	4	.1	.1	84.7
3940	Š	.1	.1	84.8
3941	1	.0	.0	84.8
3948	i	.0	.0	84.9
	;			84.9
3949		.0	.0	
3950	4	.1	.1	85.0
3953	3	.1	.1	85.1
3954	1	.0	.0	85.1
3955	1	.0	.0	85.1
3956	2	.0	.0	85.2
3957	2	.0	.0	85.2
3959	2	.0	.0	85.2
3960	ī	.0	.0	85.3
3961	į	.0	.0	85.3
3965	4	.1	.1	85.4
	1			85.4
3968		.0	.0	
3970	1	.0	.0	85.4
3971	2	.0	.0	85.5
3972	1	.0	.0	85.5
3975	1	.0	.0	85.5
3977	4	.1	.1	85.6
3978	3	.1	.1	85.7
3979	9	.2	.2	85.9
3980	4	.1	.1	86.0
3981	ī	.0	.0	86.0
3982	i	.0	.0	86.1
3987		.0	.0	86.1
	2			
3988		.0	.0	86.2
3989	1	.0	.0	86.2
3990	1	.0	.0	86.2
3991	3	.1	.1	86.3
3992	1	.0	.0	86.3
3993	10	.2	.2	86.5
3995	2	.0	.0	86.6
3997	1	.0	.0	86.6
3998	1	.0	.0	86.6
4000	85	1.9	2.0	88.7
4006	2		.0	88.7
4000	2	.0	.0	
4007				88.8
4008	2 1	.0	.0	88.8
4009	1	.0	.0	88.8
4010	2	.0	.0	88.9
4011	1	.0	.0	88.9
4013	2	.0	.0	89.0
4014	1	.0	.0	89.0
4015	1	.0	.0	89.0
4016	i	.0	.0	89.0
4017	i	.0	.ŏ	89.1
4020	i	.0	.0	89.1
4020	ı	.u	.0	07.1

4025	2	.0	.0	89.1
4030	ī	.0	.0	89.1
4032	6	.1	.1	89.3
4033	1	.0	.0	89.3
	i			
4036		.0	.0	89.3
4039	1	.0	.0	89.4
4040	1	.0	.0	89.4
4041	1	.0	.0	89.4
4046	1	.0	.0	89.4
4049	1	.0	.0	89.5
4050	2	.0	.0	89.5
4051	Ž	.0	.0	89.6
4052	ī	.0	.0	89.6
4054	3	.1	.1	89.6
4055	2	.0	.0	89.7
4058	1	.0	.0	89.7
	:			
4059	1	.0	.0	89.7
4060	3	.1	-1	89.8
4063	1	.0	.0	89.8
4068	2	.0	.0	89.9
4070	1	.0	.0	89.9
4072	1	.0	.0	89.9
4073	1	.0	.0	90.0
4076	2	.0	.0	90.0
4078	2	.0	.0	90.1
4079	Ĭ	.0	.0	90.1
4080	i	.0	.õ	90.1
4082	3	.1	.1	90.2
4083	3		i.i	90.2
			.0	
4084	1	.0		90.3
4085	1	.0	.0	90.3
4093	1	۰,0	.0	90.3
4094	1	.0	.0	90.3
4095	1	.0	.0	90.4
4096	1	.0	.0	90.4
4100	22	.5	.5	90.9
4102	1	.0	.0	90.9
4103	2	.0	.0	91.0
4110	Ž	.0	.0	91.0
4111	1	.0	.0	91.1
4114	i	.0	.0	91.1
4116	í	.0	.0	91.1
	3		.1	91.2
4117		.1		
4118	1	.0	.0	91.2
4119	1	.0	.0	91.2
4120	1	.0	.0	91.3
4128	1	.0	.0	91.3
4130	2	.0	.0	91.3
4133	7	.2	.2	91.5
4134	10	.2	.2	91.7
4135	1	.0	.0	91.8
4136	3	.1	.1	91.8
4138	ī	.0	.ö	91.8
4140	ż	.0	.0	91.9
4142	1	.0	.0	91.9
		.0	.0	91.9
4143	:			
4144	1 1 2	.0	.0	92.0
4147	Ž	.0	.0	92.0
4150	1	.0	.0	92.0
4153	1	.0	.0	92.1

4156	1	.0	.0	92.1
	i			
4164		.0	.0	92.1
4166	1	.0	.0	92.1
4171	1	.0	.0	92.2
4172	2	.0	.0	92.2
4174	2	.0	.0	92.3
				72.3
4175	3	.1	.1	92.3
4180	1	.0	.0	92.3
4181	1	.0	۔0	92.4
4184	i	.0	.0	92.4
4186	2	.0	.0	92.4
4187	1	.0	.0	92.5
4190	1	.0	.0	92.5
4191	2	.0	.0	92.5
	i			
4192		.0	.0	92.6
4196	1	.0	.0	92.6
4198	1	.0	.0	92.6
4200	20	.4	.5	93.1
4205	2	.0	.0	93.1
4207	1	.0	.0	93.2
4208	2	.0	.0	93.2
4210	1	.0	.0	93.2
4211	i	.ŏ	.ŏ	93.3
4217	1	.0	٥.	93.3
4218	1	.0	.0	93.3
4227	1	.0	.0	93.3
4230	2	.0	.0	93.4
4237	3	.1	.1	93.4
4239	1	.0	.0	93.5
4244	1	.0	.0	93.5
4248	1	.0	.0	93.5
4249	1	.0	.0	93.5
4250	2	.0	.0	93.6
4254	1	.0	.0	93.6
4256	1	.0	.0	93.6
4264	3	.1	.1	93.7
	3			
4270	2	.0	.0	93.8
4271	1	.0	.0	93.8
4273	2	.0	.0	93.8
4280	ī	.0	.0	93.9
4282	i			
		.0	.0	93.9
4283	2	.0	.0	93.9
4284	2	.0	.0	94.0
4296	1	.0	.0	94.0
4297	i	.0	.0	94.0
				94.0
4299	1	.0	.0	94.0
4300	14	.3	.3	94.4
4306	1	.0	.0	94.4
4318	1	.0	.0	94.4
4323	i	.0	.0	94.5
				94.5
4324	1	.0	.0	94.5
4328	1	.0	.0	94.5
4329	5	.1	.1	94.6
4340	ž		.ö	
		.0		94.7
4341	1	.0	.0	94.7
4342	1	.0	.0	94.7
4343	1	.0	.0	94.7
4345	i	.0	.0	94.8
	:			
4350	1	.0	.0	94.8
4356	1	.0	.0	94.8

4357	1	.0	.0	94.8
	i	.0	.0	94.9
4358	-			74.7
4360	3	.1	.1	94.9
4371	1	.0	.0	95.0
4373	2	.0	.0	95.0
	1	.0	.0	95.0
4377				
4379	1	.0	.0	95.1
4381	1	.0	.0	95.1
4386	1	.0	.0	95.1
4387	i	.0	.0	95.1
				95.1
4390	1	.0	.0	
4397	1	.0	.0	95.2
4398	2	.0	.0	95.2
4400	8	.2	.2	95.4
	1	.0	.0	95.4
4415				
4418	1	.0	.0	95.5
4422	3	.1	.1	95.5
4425	2	.0	.0	95.6
4428	1	.0	.0	95.6
				95.6
4429	1	.0	.0	
4430	2	.0	.0	95.7
4431	1	.0	.0	95.7
4438	1	.0	.0	95.7
	i	.0	.0	95.7
4443				77.1
4449	1	.0	.0	95.8
4450	3	.1	.1	95.8
4454	1	.0	.0	95.9
4455	1	.0	.0	95.9
4458	3	.1	.1	96.0
4460	1	.0	.0	96.0
4462	1	.0	.0	96.0
4473	1	.0	.0	96.0
4473				
4476	2	.0	.0	96.1
4478	1	.0	.0	96.1
4482	1	.0	.0	96.1
4495	1	.0	.0	96.2
4499	i	.0	.0	96.2
4500	16	.4	.4	96.6
4504	1	.0	.0	96.6
4515	1	.0	.0	96.6
4522	1	.0	.0	96.6
4523	2	.0	.0	96.7
4524	1	.0	.0	96.7
4529	1	.0	.0	96.7
4535	2	.0	.0	96.8
	ī	.0	.0	96.8
\$553		• •		
4555	1	.0	.0	96.8
4560	1	.0	.0	96.8
4566	1	.0	.0	96.9
4568	i	.0	.0	96.9
	-			
4573	1	.0	.0	96.9
4575	1	.0	.0	96.9
4586	1	.0	.0	97.0
4597	1	.0	.0	97.0
	4	.1	.1	97.1
4600				77.1
4604	1	.0	.0	97.1
4627	1 1 1 2	.0	.0	97.1
4629	1	.0	.0	97.2
4641	<u>ခ</u> ဲ့	.0	.0	97.2
4650	1	.0	.0	97.2

4651	1	.0	.0	97.3
4655	1	.ŏ	.0	97.3
4659	ż	.ŏ	.0	97.3
4692	ī	.ŏ	.0	97.3
4694	i	.0	.ŏ	97.4
	i			97.4
4696		.0	.0	
4697	1	.0	.0	97.4
4698	1	.0	.0	97.4
4700	4	.1	.1	97.5
4722	1	.0	٥.	97.6
4730	1	.0	.0	97.6
4750	1	.0	.0	97.6
4754	1	.0	.0	97.6
4760	1	.0	.0	97.7
4769	1	.0	.0	97.7
4775	1	.0	.0	97.7
4784	1	.0	.0	97.7
4800	7	.2	.2	97.9
4820	1	.0	.0	97.9
4835	2	.0	.0	98.0
4852	ī	.0	.0	98.0
4871	ż	.0	.0	98.0
4890	1	.0	.0	
				98.1
4906	1	.0	.0	98.1
4935		.0	.0	98.1
4966	1	.0	.0	98.1
4981	. 1	.0	.0	98.2
5000	11	.2	.3	98.4
5009	1	.0	.0	98.4
5021	1	.0	.0	98.5
5071	1	.0	.0	98.5
5072	1	.0	.0	98.5
5075	1	.0	.0	98.5
5100	1	.0	.0	98.6
5103	1	.0	.0	98.6
5152	1	.0	.0	98.6
5160	1	.0	.0	98.6
5171	1	.0	.0	98.7
5182	i	.0	.0	98.7
5200	ż	.0	.0	98.7
5241	ī	.0	.0	98.8
5250	i	.0	.0	98.8
5284	i	.0	.0	98.8
5300	4	.1	.1	98.9
	i			
5333	1	.0	.0	98.9
5340		.0	.0	98.9
5349	1	.0	.0	99.0
5353	1	.0	.0	99.0
5398	1	.0	.0	99.0
5500	3	.1	.1	99.1
5600	3	.1	.1	99.2
5610	1	.0	.0	99.2
5646	1	.0	.0	99.2
5723	1	.0	.0	99.2
5731	1	.0	.0	99.3
5732	1	.0	.0	99.3
5825	1	.0	.0	99.3
5892	1	.0	.0	99.3
5956	1	.0	.0	99.4
6000	Ś	.1	.1	99.5
2000	•	• •	• •	77.3

APPENDIX A

1992 LONGITUDINAL RESEARCH ON OFFICER CAREERS SURVEY CODEBOOK

6061	1	.0	.0	99.5
6166	1	.0	.0	99.5
6316	1	.0	.0	99.5
6500	2	.0	.0	99.6
6542	1	.0	.0	99.6
6575	i	.0	.0	99.6
6900	ż	.0	.0	99.7
7000	•	.0	.0	99.7
7038		.0	.0	99.7
	:			
7080	1	.0	.0	99.8
7347	1	.0	.0	99.8
7500	1	.0	.0	99.8
7750	1	.0	.0	99.8
7790	1	.0	.0	99.9
8000	2	.0	.0	99.9
8658	1	.0	.0	99.9
9000	Ź	.0	.0	100.0
9999	1	.0	.0	100.0
,	380	8.3	Missing	
•	300	3.3	1100 (IN	

Total 4563 100.0 100.0 Valid cases 4183 Missing cases 380

P5Q31

Col Position/Length 58-59,2

FAMMON92 1991 INCOME BEFORE TAXES IN THOUSANDS

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	0 3	3	.1	.1	.1
	3	1	.0	.0	.1
	4	2	.0	.0	.1
	10	2 1	.0	.0	.2
	11	1	.0	.0	.2
	12	2	.0	.0	.2
	14	1	.0	.0	.3
	15	6 7	.1	.1	.4
	16	7	.2	.2	.6
	17	61	1.3	1.4	2.0
	18	44	1.0	1.0	3.0
	19	30	.7	.7	3.7
	20	57	1.2	1.3	5.0
	21	42	.9	1.0	6.0
	22	57	1.2	1.3	7.3
	23	40	.9	.9	8.2
	24	95	2.1	2.2	10.4
	25	85	1.9	2.0	12.4
	26	58	1.3	1.3	13.7
	27	65	1.4	1.5	15.2
	28	83	1.8	1.9	17.1
	29	46	1.0	1.1	18.2
	30	184	4.0	4.3	22.4
	31	97	2.1	2.2	24.7
	32	176	3.9	4.1	28.7
	33	109	2.4	2.5	31.3
	34	135	3.0	3.1	34.4
	35	194	4.3	4.5	38.9

36	172	3.8	4.0	42.8
37	110	2.4	2.5	45.4
		2.9	3.0	48.4
38	131		3.0	49.9
39	65	1.4	1.5	
40	246	5.4	5.7	55.6
41	88	1.9	2.0	57.6
42	141	3.1	3.3	60.9
43	69	1.5	1.6	62.5
	67	1.5	1.5	64.0
44	157	3.4	3.6	67.7
45	157		3.6	40.7
46	46	1.0	1.1	68.7
47	53	1.2	1.2	70.0
48	90	2.0	2.1	72.0
49	31	.7	.7	72.8
50	176	.7 3.9	.7 4.1	76.8
51	33	.7	.8	77.6
52	46	1.0	1.1	78.6
22	29	.6	.7	79.3
53	29	.0	٠,	80.2
54	38	.8	.9	80.2
55	62	1.4	1.4	81.6
56	24	.5	.6	82.2
57	23	.5	.5	82.7
58	23	.5	.5	83.2
59	13	.3	.3	83.5
	108	2.4	2.5	86.0
60	106	2.4	2.3	86.3
61	11	.2	.3	00.3
62	29	.6	.7	87.0
63	18	.4	.4	87.4
64	16	.4	.4	87.8
65	58	1.3	1.3	89.1
66	9	.2	1.3	89.3
67	18	.4	.4	89.7
6/	18	.4	.4	90.1
68	10	• •		90.1
69	9 87	.2	.2	90.3
70	87	1.9	2.0	92.4
71	10	.2	.2	92.6
72	19	.4	.4	93.0
73	5	.1	.1	93.1
74	8	.ż	.2	93.3
74	39	.9	.9	94.2
75	39	.7	.2	94.4
76	8	.2		
77 78	6	.1	.1	94.5
78	13	.3	.3	94.8
79	9	1.0	.2 1.0	95.1
80	44	1.0	1.0	96.1
81	1	.0	.0	96.1
82	5	.1	.1	96.2
0Z	7	• •	.2	96.4
83		.2	٠٤	70.4
84	6	.1	.1	96.5
85	14	.3	.3	96.8
86	6	.1	.1	97.0
87	5	.1	.1	97.1
88	6	.1	.1	97.2
89	5	. i	.;	97.3
07	7	• •	• •	

\$99,000 OR MORE	90 91 92 93 95 96 97 99 •	21 5 4 4 5 5 1 70 236	.1 .1 .1 .0	.1 .1 .1 .0 1.6 Missing	98.4 98.4 100.0
Valid cases 4327	Missing C	ases 236	5		
P601 Col Position/Length 60 SUPLDR92 SUPERVISORS L	EADERSHIP E			Valid	
Value Label	Value	Frequency			
VERY GOOD GOOD FAIR POOR VERY POOR	1 2 3 4 5	1833 930 424	26.2 40.2 20.4 9.3 3.4 .5	Missing	100.0
Valid cases 4538		4563 ases 25		100.0	
P602 Col Position/Length 61					
SUPSUB92 RECOGNIZING-R	EWARDING SU	ROKDINVIEZ		Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
VERY GOOD GOOD FAIR POOR VERY POOR	1 2 3 4 5	1071 1644 1050 574 198 26	23.5 36.0 23.0 12.6 4.3 .6	36.2 23.1 12.7 4.4	83.0 95.6
Valid cases 4537	Total Missing c	4563		100.0	

P6Q3					
Col Position/Length 62	:,1				
SUPTEC92 RATER TECHNIC	AL COMPETER	ICE			
				Valid	Cum
Value Label	Value	frequency	Percent	Percent	Percent
VERY GOOD	1	1780	39.0	39.3	39.3
G000	2	1741	38.2	38.5	77.8
FAIR	3	713	15.6	15.8	93.6
POOR	4	207	4.5	4.6	98.1
VERY POOR	5	84	1.8	1.9	100.0
	•	38	.8	39.3 38.5 15.8 4.6 1.9 Missing	
	Total	4563	100.0	100.0	
Valid cases 4525	Missing o	ases 38	3		
P604	_				
Col Position/Length 63	, 1				
			_		
OPPLRN92 OPPORTUNITY TO	D DEVELOP C	AREER SKILL	.S		_
		_		Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
LITTU AREA					
VERY GOOD	1		36.8	37.0	37.0
6000	2	1725	37.8	38.0 16.0	75.0
FAIR	3	728	16.0	16.0	91.1
POOR	4		6.5		97.6
VERY POOR	5		2.3	2.4	100.0
	•	26	.6	Missing	
	•				
Mal 2 d	lotal	4563	100.0	100.0	
Valid cases 4537	Missing C	ases 26			
0/05					
P605					
Col Position/Length 64,	, 1				
00010403 0000001111177 74					
OPPWRK92 OPPORTUNITY TO) DO INTERE	STING WORK			
Value Label	Malua			Valid	
Value Label	value	Frequency	Percent	Percent	Percent
VERY GOOD	1	1501	72.0	77 .	
GOOD		1501	32.9	33.1	33.1
FAIR	2	1048	30.1	36.4 19.6	69.5
POOR	3	242	17.5	17.6	89.1
VERY POOR	4	349	7.6	7.7	96.8
VERT PUUR	5	145	3.2	3.2	100.0
	•	31	.7		
	Total				
Valid cases 4532	Jeroine -	4563	100.0	100.0	
valid cases 4332	HISSING C	ases 51			
	· · · · ·				

1992 LONGITUDINAL RESEARCH ON OFFICER CAREERS SURVEY CODEBOOK

P6Q(5	
Col	Position/Length	65,1

OPPACT92 OPPORTUNITY TO EXERCISE INITIATIVE

Value Label	Value F	requency	Percent	Percent	Percent
VERY GOOD	1	1680	36.8	37.1	37.1
GOOD	2	1486	32.6	32.8	69.9
FAIR	3	813	17.8	18.0	87.9
POOR	4	362	7.9	8.0	95.8
VERY POOR	5	181	4.0	4.0	99.8
	6	2	.0	.0	99.9
	7	5	.1	.1	100.0
	•	34	.7	Missing	
Valid cases 4529	Total Missing case	4563 es 34	100.0	100.0	

P607 Col Position/Length 66,1

CURASG92 NATURE OF CURRENT DUTY ASSIGNMENT

Value Label	Value Fr	equency	Percent	Valid Percent	Cum Percent
varac zooci		-450,			
PLATOON LEADER	1	530	11.6	11.7	11.7
COMPANY XO	2	269	5.9	5.9	17.6
COMPANY COMMANDER	3	561	12.3	12.4	30.0
STAFF OFFICER	4	1504	33.0	33.2	63.3
SPECIAL BRANCH POS.	5	410	9.0	9.1	72.3
INSTRUCTOR	6	376	8.2	8.3	80.6
IN MIL. TRNG-SCHOOL	7	355	7.8	7.8	88.4
IN CIVILIAN SCHOOL	8	222	4.9	4.9	93.4
OTHER	9	301	6.6	6.6	100.0
	•	35	.8	Missing	
	Total	4563	100.0	100.0	
Valid cases 4528	Missing case	es 35			

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P698 Col Position/Length 67,1

PREASG92 NATURE OF PREVIOUS DUTY ASSIGNMENT

PREASGY2 NATURE OF PR	EVIOUS DUTY	V221 CMMFH I			
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
PLATOON LEADER	1	630	13.8	14.3	14.3
COMPANY XO	2	279	6.1	6.3	20.6
COMPANY COMMANDER	3	767	16.8	17.4	38.1
STAFF OFFICER	4	1291	28.3	29.3	67.4
SPECIAL BRANCH POS.	5	364	8.0	8.3	75.7
INSTRUCTOR	6	154	3.4	3.5	79.2
IN MIL. TRNG-SCHOOL	7	575	12.6	13.1	92.2
IN CIVILIAN SCHOOL	8	210	4.6	4.8	97.0
OTHER	9	132	2.9	3.0	100.0
OTHER .		161	3.5	Missing	
	Total	4563	100.0	100.0	
Valid cases 4402	Missing c	ases 161			

P609 Col Position/Length 68-69,2

CURHRS92 CURRENT AVERAGE HOURS PER WEEK

COMMENT ATTENDE	111.21				
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	4	.1	.1	.1
	2	1	.0	.0	.1
	2 5 7	2	.0	.0	.2
	7	1	.0	.0	.2
	8	4	.1	.1	.3
	8 9	2	.0	.0	.3
	10	14	.3	.3	.6
	11	3	.1	.1	.7
	12	12	.3	.3	.9
	13	4	.1	.1	1.0
	14	3	.1	.1	1.1
	15	1	.0 .2	.0	1.1
	20	7	.2	.2	1.3
	24	2	.0	.0	1.3
	25	4	.1	.1	1.4
	26	1	.0	.0	1.4
	30	16	.4	.4	1.8
	32	1	.0	.0	1.8
	33	1	.0	.0	1.8
	34	1	.0	.0	1.8
	35	25	.5	.5	2.4
	36	2 2 2	.0	.0	2.4
	37	2	.0	.0	2.5
	38	2	.0	.0	2.5
	40	507	11.1	11.2	13.7
	41	1	.0	.0	13.7
	42	21	.5	.5	14.2
	43	19	.4	.4	14.6
	44	24	.5	.5	15.1
	45	334	7.3	7.3	22.5

APPENDIX A

		46	11	.2	.2	22.7
		47	16	.4	.4	23.1
		48	102	2.2	2.2	25.3
		49	9	.2	.2	25.5
		50	826	18.1	18.2	43.7
		51	9	.2	.2 .9	43.9
		52 53	40 17	.9 .4	.4	44.7 45.1
		54	20	.4	:7	45.6
		55	430	9.4	9.5	55.0
		56	36		.8	55.8
		57	14	.3	.3	56.1
		58	35	.8	.8	56.9
		59	5	.1	.1	57.0
		60	981	21.5	21.6	78.6
		61	4	.1	.1	78.7
		62	31	.7	.7	79.3
		63	11	.2	.2	79.6
		64	12	.3	.3	79.9
		65	275	6.0	6.0	85.9
		66	19	.4 .1	.4	86.3
		67 68	4 19	:4	.1	86.4 86.8
		69	4	.1	.1	86.9
		70	279	6.1	6.1	93.0
		72	51	1.1	1.1	94.2
		73	i	o	.ò	94.2
		74	Ž	.0	.0	94.2
		75	76	1.7	1.7	95.9
		76	1	.0	.0	95.9
		<i>Ti</i>	4	.1	.1	96.0
		80	83	1.8	1.8	97.8
		81	1	.0	.0	97.9
		82	3	.1	.1	97.9
		83	_1	.0	.0	98.0
		84	26	.6	.6	98.5
		85 87	11	.2	.2	98.8
		87 88	1 1	.0 .0	.0 .0	98.8 98.8
		89	i	.0	.0	98.5
		90	20	.4	.4	99.3
		91	1	.0	.0	99.3
		92	i	.õ	.0	99.3
		94	2	.0	.0	99.4
		95	3	.1	.1	99.4
		96	1	.0	.0	99.5
		98	2	.0	.0	99.5
		99	23	.5	.5	100.0
		•	17	.4	Missing	
		•		406.5	400.0	
1/-124	1211	Total	4563	100.0	100.0	
Valid cases	4546	Missing cases	17			

1992 LONGITUDINAL RESEARCH ON OFFICER CAREERS SURVEY CODEBOOK

P6010 Col Position/Length 70-71,2

	_				
PREFHR92 PREFERRED AVERAGE	HOURS	PER WEEK		Valid	Cum
Value Label	Value	Frequency	Percent		Percent
	0	10	.2	.2	.2
	3	10	.0	.0	.2
	6	1	.0	.0	.3
	7	1	.0	.0	.3
	8	11	.2	.2	.5
	9		٥.	.0	.6 .9
	10	16	.4 .0	.4 .0	1.0
	12 13	2 1	.0	.0	1.0
	20	11	.2	.2	1.2
	24	1	.0	.0	1.2
	25	1	.0	.0	1.3
	28	1	٥.	٠.	1.3
	30	16	.4	.4	1.6 1.8
	32	6	.1	.1 .0	1.8
	33	1	.0 .0	.0	1.8
	34 35	38	.8 .8	.8	2.7
	36	9	.2	.2	2.9
	37	3	.1	.1	2.9
	38	6	.1	.1	3.1
	40	1972	43.2		46.7
	41	1	.0	٠٥	46.8
	42	21	.5	.5 .2	47.2 47.4
	43 44	9 17	.2 .4	.4	47.8
	45	566	12.4	12.5	60.3
	46	4	.1	.1	60.4
	47	3	.1	.1	60.5
	48	60	1.3	1.3	61.8
	49	1	.0	.0	61.8
	50	1122	24.6	24.9	86.7 86.7
	51	2 12	.0 .3	.0 .3	87.0
	52 53	3	.1	.1	87.1
	54	3	.i	.1	87.1
	55	163	3.6	3.6	90.7
	56	6	.1	.1	90.9
	57	1	.0	.0	90.9
	58	3	.1	.1	91.0
	59	1	.0	.0 7.0	91.0 98.0
	60 61	318 1	7.0 .0	.0	98.1
	62		.0	.0	98.1
	53			.0	98.1
	64	1	.0	.0	98.1
	65	15	.3	.3	98.5
	66	S	.0	.0	98.5
	68		.0	.0	98.5 98.6
	69		.0 .8	.0 8.	99.3
	70 72		.1	.1	99.4
	75		.2	.2	99.6
	,,	•	•••	••	

1992 LONGITUDINAL RESEARCH ON OFFICER CAREERS SURVEY CODEBOOK

Valid cases	4515	Total Missing cases	4563 48	100.0	100.0	
		•				
		•	48	1.1	Missing	
		99	6	.1	.1	100.0
		9 0	3	.1	.1	99.9
		86	1	.0	.0	99.8
		84	1	.0	.0	99.8
		80	9	.2	.2	99.8

P6011 Col Position/Length 72-73,2

LSTHRS92 LOWEST NUMBER OF HOURS PER WEEK

FRINKSAS FOMERI MOMBER OF	HOOKS P	EK MEEK			_
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	12	.3	.3	.3
	Ĭ	1	.0	.0	.3
	2	2	.0	.0	.3
	3	1	.0	.0	.4
	3 4	3	.1	.1	.4
	6	3 2	.0	.0	.5
	8	11	.2	.2	.7
•	9	5	.1	.1	.8
	10	13	.3	.3	1.1
	11	2	.0	.0	1.2
	12	6	.1	.1	1.3
	15	6	.1	.1	1.4
	16	3	.1	.1	1.5
	17	1	.0	.0	1.5
	18	1	.0	.0	1.5
	20	45	1.0	1.0	2.5
	22	1	.0	.0	2.5
	24	9	.2	.2	2.7
	25	17	.4	.4	3.1
	26	1	.0	.0	3.1
	28	_1	0	.0	3.2
	30	139	3.0	3.1	6.2
	31	. 1	.0	.0	6.3
	32	41	.9	.9	7.2
	33	2	.0	.0	7.2
	34	_1	.0	.0	7.2
	35	131	2.9	2.9	10.1
	36	50	1.1	1.1	11.2
	37	4	.1	-1	11.3
	38	26	.6	.6	11.9
	39	5	.1	.1	12.0
	40	1586	34.8	35.1	47.1
	41	1	.0	.0	47.1
	42	14	.3	.3	47.5
	43	17 19	.4	.4	47.8
	44		.4	.4	48.3
	45	495	10.8	11.0	59.2 59.4
	46 47	9 9	.2 .2	.2	
	48	110		.2	59.6
			2.4	2.4	62.0
	49	8	.2	۶.	62.2

1992 LONGITUDINAL RESEARCH ON OFFICER CAREERS SURVEY CODEBOOK

50	878	19.2	19.4	81.7
51	3	.1	.1	81.7
52	20	.4	.4	82.2
53	12	.3	.3	82.4
54	14	.3	.3	82.7
55	226	5.0	5.0	87.7
56	12	.3	.3	88.0
57	11	.2	.2	88.2
58	9	.2	.2	88.4
59	3	.1	.1	88.5
60	401	8.8	8.9	97.4
61	1	.0	.0	97.4
63	i	.0	.0	97.4
64	3	.1	.1	97.5
	36	.8	.8	98.3
65 66	1	.0	.0	98.3
47	i			98.3
67	<u> </u>	.0	.0	98.4
68	2 1	.0	.0	90.4
69	-	.0	.0	98.4
70	36	.8	.8	99.2
72	5	.1	.1	99.3
73	1	.0	.0	99.3
75	6	.1	.1	99.5
77	2	.0	.0	99.5
78	1	.0	.0	99.5
80	9	.2	.2	99.7
84	2	.0	.0	99.8
90	1	.0	.o	99.8
95	1	.0	.0	99.8
97	1	.0	٥.	99.8
99	7	.2	.2	100.0
	45	1.0	Missing	

Total 4563 100.0 100.0 Valid cases 4518 Missing cases 45

P7012 Col Position/Length 74-75,2

MSTHRS92 HIGHEST NUMBER OF HOURS PER WEEK

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1	.0	.0	.0
	2	1	.0	.0	.0
	3	1	.0	.0	.1
	4	1	.0	.0	.1
	5	1	.0	.0	.1
	9	1	.0	.0	.1
	10	3	. 1	.1	.2
	11	1	.0	.0	.2
	12	10	.2	.2	.4
	13	1	.0	.0	.5
	14	1	.0	.0	.5
	15	3	.1	.1	.6
	16	2	.0	.0	.6
	18	ž	.0	.0	.6
	20	6	.1	.1	.8

24	2	.0	.0	.8
30	1	.0	.0	.8
35	6	.1	.1	1.0
36	2	.ö	.0	1.0
38	i	.0	.0	1.0
		.0	.0	1.1
39	1		٠.٠	1.1
40	122	2.7	2.7	3.8
41	1	.0	.0 .1	3.8
42	5	.1		3.9
43	2	.0	.0	3.9
44	1 5 2 9 87	.2	.2	4.1
45	87	1.9	1.9	6.1
46	5	.1	.1	6.2
47	3	.1	.1	6.2
48	53	1.2	1.2	7.4
49	3	.1	.1	7.5
50	359	7.9	7.0	15.4
51	337	.1	7.9 .1	15.5
	3 21	.;	٠;	15.9
52	21	.5 .1	.5 .1	16.1
53	6	- 1	• •	16.1
54	12	.3 3.8	.3 3.8	16.3
55	173	3.8	5.8	20.2
56	39	.9	.9	21.0
57	3	.1	.1	21.1
58	10	.2	.2	21.3
59	1	.0	.0	21.3
60	919	20.1	20.3	41.7
61	1	.0	.0 .2	41.7
62	10	.2	.2	41.9
63	17	-4	.4	42.3
64	13	.4 .3	.4	42.6
65	314	6.9	6.9	49.5
66	17	.4	.4	49.9
47	8	.2	.2	50.1
67		.5	.5	50.6
68	23		.,	
69	4	.1 13.3	.1 13.4	50.7
70	605	13.3	13.4	64.1
71	_1	.0 3.0	0	64.1
72	139	3.0	3.1	67.2
<i>7</i> 3	2	.0	.0	67.2
74	6	.1	.1	67.3
<i>7</i> 5	185	4.1	4.1	71.4
76	5 10	.1 .2	.1 .2	71.5
77	10	.2	.2	71.8
78	9	.2	.2	72.0
79	3	-1	.1	72.0
80	3 449	9.8	9.9	82.0
81	3	.1	9.9 .1	82.0
82	3 4 1	• • •	i	82.1
97	7	.1 .0	ö	82.1
83		2.7		
84	121	2.7	2.7	84.8
85	49	1.1	1.1	85.9
86	3 2	.1	.1	86.0
87	2	.0	.0	86.0
88	7	.2	.2	86.2
89	3	.1	.1	86.2
90	160	3.5	3.5	89.8
91	1	.0	.0	89.8
92	3	.1	.1	89.8
93	5	.0	.0	89.9

	94	7	.2	.2	90.0
	95	18	.4	.4	90.4
	96	14	.3	.3	90.8
	98	31	.7	.7	91.4
	99	387	8.5	8.6	100.0
		42	.9	Missing	
Valid cases 4521	Total Missing o		100.0	100.0	
• • • • • • • • • • •		· · · · · ·			
P7013 Col Position/Length 7	6,1				
HRVARY92 HOW COMMON I	S IT FOR YOU	IR HOURS TO	VARY		
				Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
VERY COMMON	1	1256	27.5	27.6	27.6
SOMEWHAT COMMON	ż	1333	29.2		56.9
HARD TO SAY	3	485		10.7	67.5
SOMEWHAT UNCOMMON	4	1134	24.9		92.4
VERY UNCOMMON	Š	344	7.5	7.6	100.0
VER! UNCOMMON	•	777	.2	Missing	100.0
	•			missing	
	Total			100.0	
Valid cases 4552				100.0	
P7Q14 Col Position/Length 7 BONUS92 SHOULD THERE	•	FOR LONG HO	URS		
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
YES	1	1781	39.0	39.1	39.1
NO	ż		60.7		100.0
	-	11	.2	Missing	
	•				
	Total	4563	100.0	100.0	
Valid cases 4552					
-3-45			_		
P7015 Col Position/Length 70	8-79,2				
HRSBNS92 AFTER HOW MAI	NY HOURS SHO	ULD BONUS S	TART	الما أما	6. —
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	70.00				
	0	239	5.2	11.7	11.7
	1	7	.2	.3	12.1
	2	8	.2	.4	12.4
	2 3 4	5	.0	.1	12.5
		_3	.1	.1	12.7
	5	23	.5	1.1	13.8

APPENDIX A

1992 LONGITUDINAL RESEARCH ON OFFICER CAREERS SURVEY CODEBOOK

6 8 9 10 12 15 20 335 37 40 41 42 43 445 46 47 48 50 55 55 56	2 16 1 74 1 10 15 1 1 396 7 9 2 8 167 1 1 42 530 3 72 8	.0 .4 .0 1.6 .0 .2 .3 .0 .0 .0 8.7 .2 .2 .2 .3 .7 .0 .0 .9	.1 .8 .0 3.6 .0 .5 .7 .0 .0 .0 19.4 .1 .4 .8.2 .0 .0 .0 .1 26.0 .1	13.9 14.7 18.4 18.4 18.9 19.6 19.7 19.8 39.2 39.5 40.0 40.1 48.7 48.8 76.8 76.8 76.8
			.1	
	ā	ž		
	167	3.7	8.2	
	1	.0	.0	
		.0		
	530			
52	_3	.1		
		1.6	3.5	
		2	45.4	
60 65	320 20	7.0 .4	15.7	96.5 97.5
70	24	.5	1.0 1.2	98.7
72	1	.0	.0	98.7
75	4	.1	.2	98.9
80	13	.3	.6	99.6
86	1	.0	.0	99.6
90	3	.1	.1	99.8
96	1	.0	.0	99.8
99	4	.1	.2	100.0
•	2522	55.3	Missing	

Total 4563 100.0 100.0 Valid cases 2041 Missing cases 2522

P7016 Col Position/Length 80-81,2

FARPAY92 FAIR HOURLY RATE OF PAY FOR YOUR JOB

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	52	1.1	1.3	1.3
	2	1	.0	.0	1.3
	3	5	.1	.1	1.4
	4	5	.1	.1	1.5
	5	21	.5	.5	2.0
	6	17	.4	.4	2.4
	7	17	.4	.4	2.9
	8	35	.8	.8	3.7
	ý	28	.6	.7	4.4
	10	233	5.1	5.6	10.0
	11	16	.4	.4	10.4
	12	181	4.0	4.4	14.8
	13	45	1.0	1.1	15.9

APPENDIX A

		14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 32 34 35 36 37 38 39 40 42 43 44 45 50 60 65 77 58 60 60 60 60 60 60 60 60 60 60 60 60 60	68 654 657 173 30 868 27 70 22 33 584 16 18 33 7 30 4 2 78 6 1 1 2 2 85 1 1 1 7 1 1 7 1 1 7 1 7 1 7 1 7 1 7 1	1.5 14.3 1.4 1.5 3.8 7 19.0 6.5 1.5 7 12.8 4.4 7.2 6.1 1.0 1.9 0.0 0.7 2.0 0.0 1.2 5.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	1.6 15.8 1.6 1.6 4.7 21.0 7.1 1.7 1.7 1.8 2.7 1.0 1.9 1.0 0.0 0.0 7.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	17.5 33.3 34.9 36.5 40.7 41.4 62.4 63.1 80.6 81.1 80.6 81.9 82.4 89.5 89.5 91.6 91.7 93.7 93.8 97.1 97.3 97.3 97.3 97.3 97.3 97.3 97.3 97.3
		70 75	8 22	.2 .5	.2 .5	98.0 98.5
				.3		
		85 90	6	.1	.1	99.1
		99	38 430	.8 9.4	.9 Missing	100.0
Valid cases	4133	Total Missing cases	4563 430	100.0	100.0	

P7017 Cal Position/Length 82	,1				
SATFAM92 PERSONAL AND	FAMILY LIFE	!		14-12-4	•
Value Labet	Value	Frequency	Percent	Valid Percent	
EXTREMELY SATISFIED	1	1039	22.8	22.8 45.2 16.9 11.5 3.5	22.8
SATISFIED	2	2060	45.1	45.2	65.1 65.0
MIXED OR NEUTRAL DISSATISFIED	2 3 4	/07 525	10.9	10.9	65.U 64.5
VERY DISSATISFIED	5	160	3.5	3.5	100.0
		10		MISSING	
	Total	4563			
Valid cases 4553	Missing c	ases 10	100.0	100.0	
					• • •
P7Q18					
Cal Position/Length 83	,1				
SATLIF92 LIFE AS AN OF	FICER				
				Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
EXTREMELY SATISFIED	1	710 2582 819 349 89	15.6	15.6	15.6
SATISFIED	ż	2582	56.6	56.8	72.4
MIXED OR NEUTRAL	3 4 5	819	17.9	18.0	90.4
DISSATISFIED	4	349	7.6	7.7	98.0
VERY DISSATISFIED	5	89	2.0	2.0	100.0
	•	14		Missing	
	Total	4563	100.0		
Valid cases 4549	Missing c	ases 14			
P7019					
Col Position/Length 84	• '				
SATSPT92 SUPPORT FROM	BRANCH ASSI	GNMENT OFFI	CERS	Valid	Cum
Value Label	Value	Frequency		Percent	Percent
EXTREMELY SATISFIED	1	522	11.4	11.5 36.3 31.8 13.2 7.2	11.5
SATISFIED	2	1653	36.2	36.3	47.8
MIXED OR NEUTRAL	3	1450	31.8	31.8	79.6
DISSATISFIED VERY DISSATISFIED	4 5	299 299	15.1 7 9	7 2	72.0 100 0
TERT DISSNITSFIED	,	10	2	Hissing	100.0
	•	•••••			
	Total	4563	100.0	100.0	
Valid cases 4553	Missing c	ases 10	l		

P7Q20					
Col Position/Length 85	,1				
SATGOL92 TIME TO PURSUI	F PERSONAL	LIFE GOALS			
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
		27/			6.2
EXTREMELY SATISFIED	1 2	250 1747	7.2 20.5	5.2 29.6 27.8 27.5	3.2 34 A
SATISFIED MIXED OR NEUTRAL	3	1265	27.3	27.8	62.5
DISSATISFIED	4	1253	27.5	27.5	90.1
VERY DISSATISFIED	5	453	9.9	9.9	100.0
12 3 .10 10 12	•	9	.2	Missing	
	Total	4563	100.0	100.0	
Valid cases 4554	Missing C	ases 9	,		
P7021					
Col Position/Length 86	,1				
RELSUP92 RELATIONSHIPS	WITH SUPER	IOR OFFICER	S		a. –
			0	Valid	Cum
Value Label	Value	Frequency	Percent	rercent	rencent
EXTREMELY SATISFIED	1	687	15.1	15.1	15.1
SATISFIED	ż	2399	52.6	15.1 52.7	67.9
MIXED OR NEUTRAL	3	941	52.6 20.6 8.4	20.7	88.5
DISSATISFIED	4	382	8.4	8.4	96.9
VERY DISSATISFIED	5		3.0	3.1	100.0
	•	15	.3	Missing	
		4547	100.0		
15.15.4	Total	4563	100.0	100.0	
Valid cases 4548	missing c	.ases 1.	,		
P7Q22					
Col Position/Length 87	,1				
RELPER92 RELATIONSHIPS	WITH PEEKS	•		Valid	r.m
Value Label	Value	Frequency	Percent		
ASIDE Laber	Value	rrequency	refeent		, ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
EXTREMELY SATISFIED	1	1121	24.6	24.6 62.5	24.6
SATISFIED	2		62.3 10.6	62.5	87.1
MIXED OR NEUTRAL	3	484	10.6	10.6	97.7
DISSATISFIED	4		1.8	1.0	99.5
VERY DISSATISFIED	5		.5	.5 Min-i	100.0
	•	11	.2	Missing	
	Intel	4563			
Valid cases 4552					
777					
					·

P7923 Col Position/Length 88	,1				
RELSUB92 RELATIONSHIPS	WITH SUBOR	DINATES			
Value Label	Value	Frequency	Percent	Valid Percent	
EXTREMELY SATISFIED SATISFIED MIXED OR NEUTRAL DISSATISFIED VERY DISSATISFIED	1 2 3 4 5	485 62	10.6 1.4 .3	26.1 61.5 10.7 1.4 .3 Missing	26.1 87.7 98.3 99.7 100.0
Valid cases 4544		4563 ases 19		100.0	
P801 Col Position/Length 89 JROTPA92 PARTICIPATE II		ING HIGH SC	HOOL	Valid	Cum
NO JROTC PROGRAM DID NOT PARTICIPATE YES, DID PARTICIPATE	1 2 3	3311 836 403 13	18.3 8.8 .3	18.4 8.9 Missing	91.1 100.0
Valid cases 4550	Missing c	4563 ases 13	100.0	100.0	
P8Q1 Col Position/Length 90	,1				
JROTC192 PARTICIPATE II	N JROTC DUR	ING HIGH SC	HOOL		
Value Label	Value	Frequency	Percent	Valid Percent	
9TH GRADE	1		95.8	•	100.0
Valid cases 193		4563 ases 4370		100.0	

P8Q1 Col Position/Le	ength 91	1,1				
JROTC292 PARTI	CIPATE I	N JROTC DUR	ING HIGH SC	CHOOL		
Value Label		Value	Frequency	Percent	Valid Percent	
10TH GRADE		5		7.0 93.0	100.0 Missing	100.0
Valid cases	321	Total Missing c		100.0	100.0	
P8Q1 Col Position/Le JROTC392 PARTI			inc nich so	NOO!		
Value Label	CIPALE I		Frequency		Valid Percent	
11TH GRADE		3 .	321 4242	93.0	100.0 Missing	100.0
Valid cases	321	Total Missing c	4563	100.0		
P8Q1 Col Position/Le	•	•	ING HIGH SC	HOOL		• • •
Value Label		Value	Frequency	Percent	Valid Percent	
12TH GRADE		4	319 4244	7.0 93.0	100.0 Missing	100.0
Valid cases	319	Total Missing c		100.0		

P892 Col Position/Length 94,	,1				
JROTBR92 WHAT WAS JROTO	SERVICE B	RANCH			_
Value Label	Value	Frequency	Percent	Valid Percent	
N/A, NO JROTC PROGRA ARMY NAVY AIR FORCE MARINES	1 2 3 4 5	297	70.6 6.5 .9 1.3 .3 20.4	8.2 1.2 1.6	88.7 96.9 98.0 99.7 100.0
	Total			100.0	
Valid cases 3631	Missing c	ases 932			
• • • • • • • • • • • •					• • •
P8Q3 Col Position/Length 95,	1				
MILHIS92 DID YOU ATTEND	MILITARY	HIGH SCHOOL			
Value Label	Value	Frequency	Percent	Valid Percent	
NO	1	·	97.7		
YES	ż	67	1.5	1.5	98.5 100.0
	•	36	.8	Missing	
Valid cases 4527	Total Missing c			100.0	
• • • • • • • • • • • • • • • • • • • •				· · · · ·	
P8Q3 Col Position/Length 96,	1				
MILHS192 ATTENDED MILIT	ARY HIGH S	CHOOL			
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
9TH GRADE	1 .	42 4521	.9 99.1	Missing	100.0
Valid cases 42	Total Missing c		100.0	100.0	
		_			

1				
ARY HIGH S	CHOOL			
Value	Frequency	Percent		
2 .	4507	98.8	Missing	
_	4563	100.0		
	CHOOL			· • •
		Percent		
3	4509	98.8	Missing	100.0
	4563	100.0		
		• • • •	• • • •	• • •
ARY HIGH S	CHOOL		Valid	Cum
Value	Frequency	Percent	Percent	Percent
2 4	4504	1.3 98.7	98.3 Missing	
Hissing c	4563 ases 4504	100.0	100.0	
	Value 2 Total Missing c 3 ARY HIGH S Value 3 Total Missing c 1 Total Missing c	ARY HIGH SCHOOL Value Frequency 2 56 . 4507 Total 4563 Missing cases 4507 ARY HIGH SCHOOL Value Frequency 3 54 . 4509 Total 4563 Missing cases 4509 I ARY HIGH SCHOOL Value Frequency 2 1 4 58 . 4504 Total 4563 Missing cases 4504	ARY HIGH SCHOOL Value Frequency Percent 2 56 1.2 . 4507 98.8 Total 4563 100.0 Missing cases 4507 ARY HIGH SCHOOL Value Frequency Percent 3 54 1.2 . 4509 98.8 Total 4563 100.0 Missing cases 4509 ARY HIGH SCHOOL Value Frequency Percent 2 1 .0 4 58 1.3 . 4504 98.7 Total 4563 100.0 Missing cases 4504	Value Frequency Percent Percent 2

P804 Col Position/Length 100	,1					
TNGREQ92 PRE-COMM TRAINING HELPED MASTER OBC						
Value Label	Value	Frequency	Percent			
STRONGLY AGREE	1		24.8			
AGREE	2		35.9 16.2			
NEITHER AG/DISAGREE DISAGREE	3	673		16.9 15.4	80.0 95.4	
STRONGLY DISAGREE	5		4.4	4.6	-	
		180	4.4 3.9			
	Total	4563	100.0			
Valid cases 4383	Missing c	ases 180	l			
		 -				
P805 Col Position/Length 101,	1					
	, ,					
TNGBRA92 CONDUCT ORAL PI	RESENTATIO	NS & BRIEFI	NGS			
Value Label	Value	Frequency	Percent	Valid Percent		
	•		•	•	•	
STRONGLY ACRES	0 1	1 1128	.U	.0 25.8	.0 25.8	
STRONGLY AGREE AGREE	2	1667	36.5	25.8 38.1	23.8 63.8	
NEITHER AG/DISAGREE	3		15.6	16.3	80.1	
DISAGREE	4	715	15.6 15.7	16.3 16.3	96.4	
STRONGLY DISAGREE	Š	157	3.4	3.6	100.0	
	•	183	4.0	_		
	Total	4563	100.0	100.0		
Valid cases 4380						
P806						
Col Position/Length 102,	, 1					
TNGWRT92 PRE-COMM HELPED	WRITE ME	MOS & REPOR	TS			
Value Label	Value	Frequency	Deccent	Valid		
varue Laber	Value	riequency	reitent	rercent	reiteit	
STRONGLY AGREE	1	881	19.3	20.1	20.1	
AGREE	2	1571	34.4	35.9	56.0	
NEITHER AG/DISAGREE	3	845	18.5	19.3	75.3	
DISAGREE	4 5	880 200	19.3 4.4	20.1 4.6	95.4 100.0	
STRONGLY DISAGREE	-	186	4.1		100.0	
	•	100	4.1	Missing		
	Total		100.0	100.0		
Valid cases 4377	Missing c	ases 186				

P807 Col Position/Length 10	3,1				
THEFF92 PRE-COMM HELP	ED BE AN EF	FECTIVE OF	ICER		e
Value Label	Value	Frequency	Percent	Valid Percent	
STRONGLY AGREE	1	1285			
AGREE	2	1813	39.7	41.5 18.7	70.9 89.6
NEITHER AG/DISAGREE DISAGREE	3 4	818 343	17.9 7.5	7.8	97.4
STRONGLY DISAGREE	5	113	2.5	2.6	100.0
	•	191	4.2	Missing	
	Total	4563	100.0	100.0	
Valid cases 4372					
			. 		
P8Q8					
Col Position/Length 10	4,1				
MAJBRA92 FIT BETWEEN C	OLLEGE MAJO	R & BRANCH	DUTIE		_
Value Label	Value	Frequency	Percent	Valid	
Agroe Faper	Value	rrequercy	reiteilt	reitent	reiteilt
VERY CLOSE	1	665	14.6	14.7	14.7
CLOSE	2	897	19.7	19.8	
BORDERLINE	3	791	17.3	17.5	
FAR	4 5	1002 1171	22.0 25.7	22.1 25.9	74.1 100.0
VERY FAR		37	.8	Missing	100.0
			•••••		
Valid seems (534	Total		100.0	100.0	
Valid cases 4526	missing c	48 5 8)(
	• • • • •				
P8Q9					
Col Position/Length 10	5,1				
EXPREA92 FIT BETWEEN E	XPECT VS. R	EALITY OF E	RANCH		
Value Label	Value	Frequency	Dercent	Valid	
Value Label	Value	rrequercy	rescent	rescent	reitent
VERY CLOSE	1	661	14.5	14.5	14.5
CLOSE	2	2298	50.4		
BORDERLINE	3	876		19.3	84.3
FAR VERY FAR	5	512 203	11.2 4.4	11.3 4.5	95.5 100.0
TERT FAR		13	.3	Missing	
			•		
Valid asses (SEA	Total	4563		100.0	
Valid cases 4550	missing C	ases 13	•		
				· · · · ·	

P8010 Col Position/Length 106	5,1					
OPPADV92 ADVANCEMENT CHANCE BASED ON ASSIGNMENTS Valid Cum						
Value Label	Value	Frequency	Percent	Percent	Percent	
EXCELLENT	1	987	21.6	21.7	21.7	
VERY GOOD	5	1536	35.7	33.8	33.3	
GOOD LIMITED	3 4	1471 728	32.Z 0	33.8 32.4 9.4	07.9 07 t	
VERY LIMITED	5	124	2.7	2.7	100.0	
72		17	.4	2.7 Missing		
	Total	4563	100.0	100.0		
Valid cases 4546	Missing c	ases 17	,			
					• • •	
P8Q11						
Col Position/Length 107	',1					
OPPCMD92 OPPORTUNITIES	FOR COMMAN	D IN YOUR 8	RANCH		_	
Males Label	Malina			Valid	CUM	
Value Label	value	Frequency				
EXCELLENT	1	728	16.0	16.0 26.2 27.6 20.9 9.3	16.0	
VERY GOOD	ż	1187	26.0	26.2	42.2	
6000	ž	1251	27.4	27.6	69.8	
LIMITED		950	20.8	20.9	90.7	
VERY LIMITED	5	420	9.2	9.3	100.0	
		27	.0	missing		
				•••••		
Malin anna 1574	Total	4563	100.0	100.0		
Valid cases 4536	missing c	ases 27				
P8012						
Col Position/Length 108	,1					
HOWCOM92 COMPETITIVE ON	ASGN/PERF	ORM			_	
Malus Labal	Value	Faan		Valid	Cum	
Value Label	value	Frequency	Percent	Percent	Percent	
STRONG ADVANTAGE	1	1196	26.2	26.3	26.3	
ADVANTAGE	ż	1953	42.8	42.9 21.5 6.3	69.2	
NO ADVANTAGE	3	979	21.5	21.5	90.8	
DISADVANTAGE	4	285	6.2	6.3	97.0	
STRONG DISADVANTAGE	5	135	3.0	3.0	100.0	
	•	15	3.0	Missing		
	•					
Valid sass /E/A	Total	4563	100.0	100.0		
Valid cases 4548 Missing cases 15						

P8013 Col Position/Length 10	09,1				
TRTETH92 TREATED DIFFE	RENTLY BECA	USE RACE-ET	THNIC	Valid	c. –
Value Label	Value	Frequency	Percent		
YES MORE POSITIVELY YES MORE NEGATIVELY NO	1 2 3	399	8.7 89.5	8.8 90.1	0.0
Valid cases 4532		4563	100.0		
P8014 Col Position/Length 11	0,1				
TRTSEX92 TREATED DIFFE	RENTLY BECA	USE OF YOUR	SEX		•-
Value Label	Value	Frequency	Percent	Valid Percent	
YES MORE POSITIVELY YES MORE NEGATIVELY NO	1 2 3 4	638 3709	81.3 .0	3.7 14.1 82.1 .0 Missing	100.0 100.0
Valid cases 4516		4563 ases 47		100.0	
P9015 Col Position/Length 11	1,1			• - • - •	• • •
AGHIGH92 CONFIDENT OF				Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
STRONGLY AGREE AGREE NEUTRAL DISAGREE STRONGLY DISAGREE	1 2 3 4 5	1823 828 872 365 9	18.1 19.1 8.0 .2	19.1 8.0 Missing	14.6 54.7 72.8 92.0 100.0
Valid cases 4554	Total Missing c	4563 a ses 9	100.0	100.0	

P9016 Col Position/Length 112	2,1				
AGRET892 ARMY WILL PROT	ECT MY BEN	IEFITS-RETIR	REMENT	Valid	Cum
Value Label	Value	Frequency	Percent		
STRONGLY AGREE	1		3.3	3.3 24.7	3.3
AGREE NEUTRAL	2				
DISAGREE	4			27.4	87.2
STRONGLY DISAGREE	5	582			100.0
	•	11	.2	Missing	
W-12-4 (PED		4563	100.0		
Valid cases 4552					
					• • •
P9017 Col Position/Length 113	,1				
AGASGN92 WILL GET JOBS	COMPETITIV	E FOR PROMO	TION	Valid	Cum
Value Label	Value	Frequency	Percent		
STRONGLY AGREE	1	240	5.3	5.3	5.3
AGREE	2	1842	40.4	40.5	45.7
NEUTRAL	3	1461 751	32.0 16.5	32.1	77.8
DISAGREE STRONGLY DISAGREE	4 5	751 258		16.5 5.7	94.3 100.0
SIRONGET DISAGREE		11	.2	Missing	100.0
	Total	4563	100.0	100.0	
Valid cases 4552	Missing c	ases 11			
			• • • •		• • •
P9018 Col Position/Length 114	,1				
AGSKIL92 WILL GET JOBS	THAT MATCH	SKILL-INTE	REST	Valid	Cum
Value Label	Value	Frequency	Percent		
STRONGLY AGREE	1	273	6.0	6.0	6.0
AGREE	2	1823	40.0	40.0 31.8	46.0
NEUTRAL DISAGREE	3 4	1448 747	31.7 16.4	31.8 16.4	77.8 94.2
STRONGLY DISAGREE	5	265	5.8	5.8	
		7	.2	Missing	
	Total	4563	100.0	100.0	
Valid cases 4556	Missing c	eses 7			
			• • • •		• • •

P9019 Col Position/Length 115,1					
AGFAIR92 OER SYSTEM PROMO	TES BEST	OFFICERS		Valid	Cum
Value Label	Value	Frequency	Percent		
STRONGLY AGREE	1	105	2.3	2.3	2.3
AGREE	5	1223	26.8	26.9 29.5	29.2
NEUTRAL	3	1343	29.4	29.5	58.7
DISAGREE	4	1259 622	27.6 13.6	27.7 13.7	86.3
STRONGLY DISAGREE	5	622	13.6	13.7	100.0
		11	.2	RISSING	
	Total	4563	100.0	100.0	
Valid cases 4552 M	issing c	ases 11			
P9020 Col Position/Length 116,1					
AGPROF92 OER SYSTEM REWAR	DS PROFE	SSIONAL INT	EGRIT	Valid	C. —
Value Label	Value	Frequency	Percent		
TOTAL EDUCT	70.00	· · · cqueincy	, c, c,	7 61 66116	v C. Cent
STRONGLY AGREE	1	127	2.8	2.8	2.8
AGREE	2	1094	24.0	2.8 24.0 33.3	26.8
NEUTRAL	3	1513	33.2	33.3	60.1
DISAGREE	4	1206	26.4	26.5	86.6
STRONGLY DISAGREE	5	609	26.4 13.3	13.4	100.0
	•	14		Missing	
		• • • • • •	•••••		
	Total	4563	100.0	100.0	
Valid cases 4549 M	issing c	ases 14			
• • • • • • • • • • • • •					
P9921 Col Position/Length 117,1					
LACKEX92 SOURCE OF UNCERTA	AINTY FO	R ARMY CARE	ER	Valid	Cum
Value Labei	Value	Frequency	Percent		
ARMY INEXPERIENCE	1	165	3 4	100.0	100.0
mari importantemble	•	4398			
	•		70.4		
	Total	4563			
Valid cases 165 M	issina ci	ses 4398			
	. .				

P9021 Col Position/Length 118	,1				
CARGOL92 SOURCE OF UNCE	RTAINTY FO	R ARMY CARE	ER	Malin	C
Value Label	Value	Frequency	Percent	Valid Percent	
CAREER GOALS UNCLEAR	2 .	541 4022	88.1	Missing	100.0
Valid cases 541	Total Missing c	4563 ases 4022	100.0	100.0	
P9021 Col Position/Length 119	,1				
SELCRI92 SOURCE OF UNCE	RTAINTY FO	R ARMY CARE	ER		_
Value Label	Value	Frequency	Percent	Valid Percent	
SELECTION CRITERIA	3 .	1307 3256	28.6 71.4	100.0 Missing	100.0
Valid cases 1307	Total	4563	100.0		
P9Q21 Col Position/Length 120	,1				
CHGMAN92 SOURCE OF UNCE	RTAINTY FO	R ARMY CARE	ER	Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
MANPOWER CHANGES	4		35.5	100.0 Missing	100.0
Valid cases 2942	Total Missing c	4563 ases 1621	100.0		
P9021 Col Position/Length 121	,1				
CONBUD92 SOURCE OF UNCER	RTAINTY FO	R ARMY CARE	ER	Valid	C1
Value Label	Value	Frequency	Percent		Cum Percent
CONGRESS-BUDGET	5	2880 1683	63.1 36.9	100.0 Missing	100.0
Valid cases 2880	Total Missing co	4563 ases 1683	100.0	100.0	

P9021 Col Position/Length 12	2,1				
NOUNCR92 SOURCE OF UNC	ERTAINTY FO	R ARMY CARE	ER		
Value Label	Value	Frequency	Percent	Valid Percent	
NO UNCERTAINTY	6	243 4320	5.3 94.7		100.0
Valid cases 243	Total Missing o	4563	100.0	100.0	
P9921 Col Position/Length 12	3,1				
OTHERS92 SOURCE OF UNC	ERTAINTY FO	R ARMY CARE	ER	Valid	Cum
Value Label	Value	Frequency	Percent		
OTHER	7.	298 4265	6.5 93.5		100.0
Valid cases 298	Total Missing c		100.0		
P9022 Col Position/Length 12	4,1				
SATURK92 KIND OF WORK	YOU DO IN Y	OUR CURRENT	ASSI		
				Valid	· ·
Value Label	Value	Frequency	Percent	Percent	Percent
VERY SATISFIED	1	1220	26.7	26.8	26.8
SATISFIED	2	2092	45.8	46.0	72.8
MIXED OR NEUTRAL	3	534	11.7	11.7	84.5
DISSATISFIED	4	502	11.0	11.0	95.5
VERY DISSATISFIED	5	204 11	4.5 .2	4.5 Missing	100.0
	Total	4563	100.0	100.0	
Valid cases 4552				100.0	
			• • • •		

P9023 Col Position/Length 125,	1				
SATSUP92 QUALITY OF SUPE	RVISION I	IN CURRENT A	SSIGN		
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	_				
VERY SATISFIED	1 2 3 4 5	940	20.6	20.7 44.5 16.9 12.6 5.2 Missing	20.7
SATISFIED	2	2025	44.4	44.5	65.2
MIXED OR NEUTRAL	3	770	16.9	16.9	82.1
DISSATISFIED	4	5/5 570	12.0	12.0	94.8
VERY DISSATISFIED	,	236	3.2	J.2	100.0
	•	13	د.	missing	
	V-4-1				
Matid asset (E/A	10t a l	4563	100.0	100.0	
Valid cases 4548	RISSING C	ases 15	1		
2022/					
P9024					
Col Position/Length 126,	J				
04740003 WINDO OF 10010N	WENTS WA				
SATASG92 KINDS OF ASSIGN	MENIS TOU	HAVE HAD			
				Valid	CUM
Value Label	Value	Frequency	Percent	Percent	Percent
		4704	20.4		•••
VERY SATISFIED	1	1326	29.1	29.2	29.2
SATISFIED	2	2487	54.5	54.7	83.9
MIXED OR NEUTRAL	2 3 4	468	10.3	10.3	94.2
DISSATISFIED	5	225	4.9	5.0	99.2
VERY DISSATISFIED	5	37	.8	.8	100.0
	•	1326 2487 468 225 37 20	.4	Missing	
	Total	4563	100.0	100.0	
Valid cases 4543	Missing c	ases 20			
P9Q25	_				
Cal Position/Length 127,	7				
SATINF92 QUALITY OF INFO	ON ARMY	CAREER OPTI	ONS		_
		_		Valid	CUR
Value Label	Value	Frequency	Percent	Percent	Percent
	_				
VERY SATISFIED	1 2	305	6.7	6.7	6.7
SATISFIED	2	1888	41.4	41.5	48.2
MIXED OR NEUTRAL	3 4 5	1292	28.3	6.7 41.5 28.4 19.2 4.1 Missing	76.7
DISSATISFIED	4	875	19.2	19.2	95.9
VERY DISSATISFIED	5	186	4.1	4.1	100.0
	•	17	.4	Missing	
	Total	4563	100.0	100.0	
Valid cases 4546	lissing c	ases 17			
<i></i>					

P9026 Col Position/Length 128	, 1				
SATCON92 TIME FOR INFORM	MAL CONTAC	T WITH SUPE	RIORS	Valid	Cum
Value Label	Value	Frequency	Percent		
VERY SATISFIED	1	• • • •	13.4	13.4	13.4
SATISFIED	2			50.7	
MIXED OR NEUTRAL	3		24.1	24.2	88.4
DISSATISFIED	4 5	399	8.7	8.8	97.2
VERY DISSATISFIED	-	129 19	2.8 .4	2.8 Missing	
	•				
	Total			100.0	
Valid cases 4544					
P9027 Col Position/Length 129					• • •
SATPAY92 YOUR CURRENT CO	MPENSATIO	W		Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
VERY SATISFIED	1		8.3	8.4	8.4
SATISFIED	2	2431	53.3	53.5	61.8
MIXED OR NEUTRAL	3	859	18.8	18.9	80.7
DISSATISFIED	4	718	15.7	15.8	96.5
VERY DISSATISFIED	5	159	3.5	3.5	100.0
	•	15	3.5	Missing	
		4563		100.0	
Valid cases 4548	Missing c	ases 15			
P9028 Col Position/Length 130,	1				
SATREC92 RESPECT-RECOGNI	TION IN Y	OUR CAREER	FIELD	Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
VERY SATISFIED	1	420	9.2		
SATISFIED	2	2413	52.9	53.0 21.2	62.3
MIXED OR NEUTRAL	3	963	21.1	21.2	
DISSATISFIED	4	605	13.3	13.3	96.7
VERY DISSATISFIED	5	148	3.2	3.3	100.0
	•	14	.3		
Valid cases 4549	Total		100.0	100.0	
TALIU (8363 7377	n 133 1174 C	g343 14			
					• • •

P9029 Col Position/Length 131,1					
SATPER92 SOCIAL RELATIONS	WITH PE	ERS		14-1:4	• -
Value Label	Value	Frequency	Percent		Percent
VERY SATISFIED	1	719	15.8	15.8 62.8 17.0 3.8	15.8
SATISFIED	2	2855	62.6	62.8	78.7
MIXED OR NEUTRAL	3	773	16.9	17.0	95.7
DISSATISFIED VERY DISSATISFIED	4 5	1/4	3.5	3.8	100.0
VERY DISSATISFIED	•	20		.5 Missing	100.0
	•			•••••	
Valid cases 4543 M	Total	4563 ases 20	100.0	100.0	
7343 N					
P9030 Col Position/Length 132,1					• • •
CURJOB92 CURRENT JOB					
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
VERY SATISFIED	1	11/0	25.2	25 T	26 E
SATISFIED	2	2007	44 D	46 1	23.3 71.4
MIXED OR NEUTRAL	2	595	13.0	13.1	84.5
DISSATISFIED		489	10.7	10.8	95.2
VERY DISSATISFIED	5	216	4.7	4.8	100.0
		17	.4	25.3 46.1 13.1 10.8 4.8 Missing	
Valid cases 4546 M	lotal iccina c	4563	100.0	100.0	
Vally Cases 4340 H	issing C	8568 17			
P9031					
Col Position/Length 133,1					
CURPRO92 CAREER PROSPECTS				Valid	C:-
Value Label	Value	Frequency	Percent		
VERY SATISFIED	1	336	7.4	7.4	7.4
SATISFIED	2	1873	41.0	7.4 41.2 28.1	48.6
MIXED OR NEUTRAL	3	1279	28.0	28.1	76 7
DISSATISFIED	4 5	772	15.8	15.9	92.6
VERY DISSATISFIED	5	337 16	1.4	15.9 7.4 Missing	100.0
	•	10		missing	
	Total	4563	100.0	100.0	
Valid cases 4547 Mi	ssing c	ases 16		· - -	
		<i></i> .			

P10032					
Col Position/Length 134,1					
PERINF92 INFLUENCE THE WA	Y THINGS	TURN OUT 1	N LIF		
Value Label	Value	Frequency		Valid Percent	
STRONGLY AGREE	1	984 2933 398 192 36 20	21.6	21.7	21.7
AGREE	2	2933	64.3	64.6	86.2
NEITHER AG/DISAGREE	3	398	8.7	8.8	95.0
DISAGREE	4	192	4.2	4.2	99.2
STRONGLY DISAGREE	5	36	.8	.8	100.0
	•	20	.4	RISSING	
	Total	2543	100 0	100.0	
Valid cases 4543 M	issina c	ases 20)		
70110 00001 4343					
• • • • • • • • • • • •					
P10033 Col Position/Length 135,1					
PERSTR92 USE DIFFERENT ST	RATEGIES	TO HANDLE	STRES		
				Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
				-	
STRONGLY AGREE	1	987	21.6	21.7	21.7
AGREE	2	3116	68.3	65.6	90.3
NEITHER AG/DISAGREE	3	987 3116 356 83 3	7.5	7.8	90.1
DISAGREE STRONGLY DISAGREE	5	라 *	1.0	1.0	100 0
STRONGET DISAGREE	,	18		Miccina	100.0
	•				
	Total	4563	100.0	100.0	
Valid cases 4545 M	issing c	ases 18)		
		<i></i> .			
240274					
P10034					
Col Position/Length 136,1					
PERADV92 SOMEONE PROVIDED	INFORMA	TION OR ADV	ICF		
			•••	Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
STRONGLY AGREE	1	492 2572 954 460	10.8	10.8	10.8
AGREE	2	2572	56.4	56.7	67.5
NEITHER AG/DISAGREE	3	954	20.9	21.0	58.6
DISAGREE	4 E	46U	10.1	10.1	95./
STRONGLY DISAGREE	5	70 27	1.3 .6	1.3 Missing	100.0
	•			missing	
	Total	4563			
Valid cases 4536 M	ssing c	ases 27	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
		- -			

P10035 Col Position/Length 137	7,1				
PERFAV92 FIND SOMEONE T	O DO FAVOR				
Value Label	Value	Frequency	Percent	Valid Percent	
STRONGLY AGREE	1	807	17.7	17.8 66.7 12.0 3.2	17.8
AGREE	2 3	3025	66.3	66.7	84.6
NEITHER AG/DISAGREE	3	542	11.9	12.0	96.5
DISAGREE STRONGLY DISAGREE	4 5	143 15	3.1	3.2	99.7 100.0
STRONGET DISAGREE		31	.3 .7	.s Missing	100.0
	Total		100.0		
Valid cases 4532	Missing c	ases 31		,,,,,	
P10036					
Col Position/Length 138	,1				
PERLIS92 SOMEONE TO LIS	TEN				_
Value Label	Value	Frequency	Percent	Valid Percent	
STRONGLY AGREE	1	947 2680 632 239 39	20.8	20.9	20.9
AGREE	2	2680	58.7	59.1	79.9
NEITHER AG/DISAGREE	3	632	13.9	13.9	93.9
DISAGREE STRONGLY DISAGREE	4	239	2.2	2.3	99.1
STRONGET DISAGREE		26	.7	Missing	100.0
	•				
	Total	4563	100.0	100.0	
Valid cases 4537	Missing C	ases 26			
• • • • • • • • • • • • • • • • • • • •	·				
P10Q37 Col Position/Length 139	,1				
PERFND92 TIME WITH FRIE	NDS AFTER L	JORK		14-15-1	.
Value Labet	Value	Frequency	Percent	Valid Percent	Percent
STRONGLY AGREE	1	1133	24.8	25.0	25.0
AGREE	2		52.1	52.5	77.5 92.0
NEITHER AG/DISAGREE	3	658	14.4	14.5	92.0
DISAGREE STRONGLY DISAGREE	4 5		6.9 1.0	7.0	99.0 100.0
ALVANDEL NIGHTEE		31	.7	Missing	100.0
	Total	4563	100.0	100.0	
Valid cases 4532	Missing ca	ises 31			

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P10038 Col Position/Length 140,1

STRJO892 STRESS IN YOUR JOB

21K10RAS 21K	ESS IN TOUR	306			Valid	Cum
Value Label		Value I	requency	Percent		Percent
NONE		0	144	3.2	3.2	3.2
VERY LOW		1	279	6.1	6.1	9.3
		2	82	1.8	1.8	11.1
LOW		2 3	620	13.6	13.7	24.8
		4	192	4.2	4.2	29.0
MODERATE		5	1206	26.4	26.6	55.6
		6	505	11.1	11.1	66.7
HIGH		7	875	19.2	19.3	86.0
		8	290	6.4	6.4	92.4
VERY HIGH		9	345	7.6	7.6	100.0
_		•	25	.5	Missing	
		Total	4563	100.0	100.0	
Valid cases	4538	Missing cas	ies 25			

ASTIG CASES 4330 HISSING CASES 23

P10Q39

Col Position/Length 141,1

STRPER92 STRESS IN YOUR PERSONAL LIFE

					Valid	Cum
Value Label		Value Fr	equency	Percent	Percent	Percent
NONE		0	251	5.5	5.5	5.5
VERY LOW		1	488	10.7	10.8	16.3
		2	191	4.2	4.2	20.5
LOW		3	1028	22.5	22.7	43.2
		4	405	8.9	8.9	52.2
MODERATE		5	1058	23.2	23.4	75.5
		6	348	7.6	7.7	83.2
HIGH		7	480	10.5	10.6	93.8
		8	106	2.3	2.3	96.1
VERY HIGH		9	175	3.8	3.9	100.0
		•	33	.7	Missing	
		Total	4563	100.0	100.0	
Valid cases	4530	Missing case	s 33	;		

and more than the second					
Col Position/Length 1	42,1				
STRFAM92 STRESS IN YO	UR FAMILY LI	FE			_
Value Label	Value				Percent
NONE	0	517	11.3	11.4 13.1 6.0 22.5 8.3	11.4
VERY LOW	1	593	13.0	13.1	24.5
	5	271	5.9	6.0	30.5
LOW	3 4	1019	22.3	22.5	55.1
MODERATE	5	373 803	17.6	0.3 17 A	70 1
	6	306	6.7	8.3 17.8 6.8 8.0	85.9
HIGH	7	361	7.9	8.0	93.9
	8	109	2.4	2.4 3.7 Missing	96.3
VERY HIGH	9	168	3.7	3.7	100.0
	•	41	.9	Missing	
	Total	/E47	100 0	100.0	
Valid cases 4522	Missing c	456 3	100.0	100.0	
4322					
P10041 Col Position/Length 10	43,1				
ETHPRS92 PRESSURED BY	SUPERIOR TO	BE UNETHIC	AL		
ETHPRS92 PRESSURED BY				Velid	Cum
	SUPERIOR TO Volue			Valid Percent	Cum Percent
Value Label	Volue	Frequency	Percent	Percent	Percent
Value Label YES	Value 1	Frequency	Percent	Percent	Percent
Value Label YES	Value 1 2	Frequency	Percent	Percent	Percent
	Value 1 2	1707 2826 30	37.4 61.9 .7	37.7 62.3 Missing	Percent
Value Label YES NO	Value 1 2 .	1707 2826 30	37.4 61.9 .7	37.7 62.3 Missing	Percent
Value Label YES	Value 1 2 .	1707 2826 30	37.4 61.9 .7	37.7 62.3 Missing	Percent
Value Label YES NO Valid cases 4533	Value 1 2 .	1707 2826 30 4563 ases 30	37.4 61.9 .7	37.7 62.3 Missing	Percent
Value Label YES NO Valid cases 4533	Value 1 2 Total Missing c	1707 2826 30 	Percent 37.4 61.9 .7 .100.0	37.7 62.3 Missing	Percent
Value Label YES NO Valid cases 4533	Value 1 2 Total Missing c	1707 2826 30 	Percent 37.4 61.9 .7 .100.0	7ercent 37.7 62.3 Missing 100.0	37.7 100.0
Value Label YES NO Valid cases 4533 P10042 Col Position/Length 14 ETHPBL92 IS UNETHICAL	Value 1 2 Total Missing co	1707 2826 30 4563 ases 30	Percent 37.4 61.9 .7 100.0	Percent 37.7 62.3 Missing 100.0	7.7 100.0
Value Label YES NO Valid cases 4533 P10042 Col Position/Length 14 ETHPBL92 IS UNETHICAL Value Label	Value 1 2 Total Missing co	1707 2826 30 4563 ases 30	37.4 61.9 .7 100.0	7ercent 37.7 62.3 Missing 100.0 Valid Percent	Percent 37.7 100.0
Value Label YES NO Valid cases 4533 P10042 Col Position/Length 14 ETHPBL92 IS UNETHICAL Value Label	Value 1 2 Total Missing co	1707 2826 30 	Percent 37.4 61.9 .7 100.0	Percent 37.7 62.3 Missing 100.0 Valid Percent	Percent 37.7 100.0
Value Label YES NO Valid cases 4533	Value 1 2 Total Missing co	1707 2826 30 	Percent 37.4 61.9 .7 100.0	Percent 37.7 62.3 Missing 100.0 Valid Percent	Percent 37.7 100.0
Value Label YES NO Valid cases 4533	Volue 1 2 - Total Missing c 4,1 BEHAVIOR PRO Value 1 2 3	1707 2826 30 	Percent 37.4 61.9 .7 100.0	Percent 37.7 62.3 Missing 100.0 Valid Percent	Percent 37.7 100.0
Value Label YES NO Valid cases 4533	Volue 1 2 Total Missing co	1707 2826 30 4563 ases 30 DBLEM IN ARI Frequency 503 2435 1198 275 126	Percent 37.4 61.9 .7 100.0 Percent 11.0 53.4 26.3 6.0 2.8	7ercent 37.7 62.3 Missing 100.0 Valid Percent 11.1 53.7 26.4 6.1 2.8	Percent 37.7 100.0 Cum Percent 11.1 64.8 91.2 97.2 100.0
Value Label YES NO Valid cases 4533	Volue 1 2 - Total Missing c 4,1 BEHAVIOR PRO Value 1 2 3	1707 2826 30 4563 ases 30 DBLEM IN ARI Frequency 503 2435 1198 275 126 26	Percent 37.4 61.9 .7 .7 .100.0 Percent 11.0 53.4 26.3 6.0 2.8 .6	7ercent 37.7 62.3 Missing 100.0 Valid Percent 11.1 53.7 26.4 6.1 2.8 Missing	Percent 37.7 100.0 Cum Percent 11.1 64.8 91.2 97.2 100.0
Value Label YES NO Valid cases 4533	Value Total Missing co 44,1 BEHAVIOR PRO Value 1 2 3 4 5	1707 2826 30 	Percent 37.4 61.9 .7 100.0 100.0 Percent 11.0 53.4 26.3 6.0 2.8 .6	7ercent 37.7 62.3 Missing 100.0 Valid Percent 11.1 53.7 26.4 6.1 2.8 Missing	Percent 37.7 100.0 Cum Percent 11.1 64.8 91.2 97.2 100.0
Value Label YES NO Valid cases 4533	Volue 1 2 Total Missing co	1707 2826 30 4563 ases 30 DBLEM IN ARI Frequency 503 2435 1198 275 126 26	Percent 37.4 61.9 .7 100.0 HY Percent 11.0 53.4 26.3 6.0 2.8 .6	7ercent 37.7 62.3 Missing 100.0 Valid Percent 11.1 53.7 26.4 6.1 2.8 Missing	Percent 37.7 100.0 Cum Percent 11.1 64.8 91.2 97.2 100.0

P10043 Col Position/Length 145	,1				
QTRPRF92 IF HOUSING IS	EQUAL, I P	REFER			
Value Label	Value	Frequency		Valid Percent	
ON-POST OFF-POST	1 2	1512 3031 20	66.4 .4	66.7 Missing	33.3 100.0
Valid cases 4543	Total Missing	4563	100.0		
P10q44 Col Position/Length 146	,1				
PERPROPE MOST IMPORTANT	TO MY PER	SONAL PRIDE	IS	Valid	5
Value Label	Value	Frequency	Percent		
SERVICE AS SOLDIER TECH-PROF SKILLS	1 2 .	2967 1521 75	33.3 1.6	33.9 Missing	66.1 100.0
Valid cases 4488		4563 ases 75	100.0		
P10045 Col Position/Length 147	,1				
COMPAR92 I COMPARE MYSE	LF PROFESS	IONALLY WIT	н	Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
ARMY LEADERS CAREER PROFESSIONALS	1 2	3057 1460 46	32.0	67.7 32.3 Missing	67.7 100.0
Valid cases 4517	Total Missing c	4563	100.0	100.0	

P10046 Col Position/Length 148	1,1				
WRKLIK92 KIND OF WORK I	ENJOY MOS	T IS AVAILA	BLE	Valid	Cum
Value Label	Value	Frequency	Percent		
MILITARY ONLY	1		8.1	8.1 32.3	8.1 40.4
MOSTLY MILITARY	S	1466	32.1	32.3	40.4
EQUALLY AVAILABLE MOSTLY CIVILIAN	3	2094 565	45.9 12.4	46.1 12.4	86.6 99.0
CIVILIAN ONLY	5	45	1.0	1.0	100.0
OIVICIAN ONE.		24	.5		
		•			
M 17 1 4570	Total	4563	100.0	100.0	
Valid cases 4539	Missing C	ases 24	•		
	<i></i>	. <i></i>			. .
P11047					
Col Position/Length 149	,1				
JOBSAT92 OVERALL JOB SA	TISFACTION				
				Valiu	
Value Label	Value	Frequency	Percent	Percent	Percent
VERY SATISFIED	1	978	21.4	21.5	21.5
SATISFIED	2	7/74	53.2	21.5 53.4 10.8	75.0
NEITHER SATISFIED/DI	3	492	10.8	10.8 10.9	85.8
DISSATISFIED	4	496	10.9	10.9	96.7
VERY DISSATISFIED	5	147	2.3	3.3	100.0
	•	22	.5	Missing	
	Total				
Valid cases 4541					
		• • • • •			• • •
P11048					
Col Position/Length 150	,1				
CARSAT92 OVERALL CAREER	DROCDECT	CATICEACTIO	44		
CARSATYZ OVERALL CAREER	PROSPECT	SKITSPACITO		Valid	Cum
Value Label	Value	Frequency	Percent		
VERY SATISFIED	1	409	9.0	9.0	9.0
SATISFIED	2	2044	44.8	45.0	54.0
NEITHER SATISFIED/DI	3		21.7	21.8 17.3	75.7
DISSATISFIED	4	788	17.3		
VERY DISSATISFIED	5	315 17	6.9 .4	6.9 Missing	100.0
	•	*		#15511 W	
		4563		100.0	
Valid cases 4546	Missing c	ases 17	•		

P11049					
Col Position/Length 15	1,1				
CARCET92 FIELD EXERCIS	E & COMBAT	TRAINING OC	CURS		
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
MUCH MORE THAN LIKE	1	219	4.8	4.8	4.8
MORE THAN I LIKE	2	674	14.8	14.8	19.7
ABOUT RIGHT FOR ME	3	2645	58.0	58.2	77.9
LESS THAN I LIKE	4	805	17.6	17.7	95.6
MUCH LESS THAN LIKE	5	198	4.3	4.4	100.0
		22	.5	Missing	
MUCH MORE THAN LIKE MORE THAN I LIKE ABOUT RIGHT FOR ME LESS THAN I LIKE MUCH LESS THAN LIKE		• • • • • • •			
	TOTAL	4563	100.8	100.0	
Valid cases 4541	Missing C	ases 22	2		
P11050					
Col Position/Length 15	2 1				
COC POSTCION/LENGTH 15	-, ·				
CARFUN92 FUNCTIONAL AR	EA UNDE OCC	1100			
	EN WORK OCC	.UR3		Valid	C
Value Label	Value	Frequency	Descent	Vatio	COM Process
MUCH MORE THAN LIKE MORE THAN I LIKE ABOUT RIGHT FOR ME LESS THAN I LIKE MUCH LESS THAN LIKE		150	7 5	7.4	7 4
MODE THAN I LIKE		139	3.3	3.0	3.0
MUKE IMAN I LIKE	-	210	11.3	11.0	13.2
ABOUT RIGHT FOR ME	٤	2592	20.8	38.3	73.7
LESS THAN I LIKE	4	932	20.4	21.0	94.7
MUCH LESS THAN LIKE	>	235	5.2	5.3	100.0
	•	129	2.8	Missing	

_	Total	4563	100.0	100.0	
Valid cases 4434	Missing c	ases 129	,		
P11051					
Col Position/Length 15:	3,1				
BRSPEC92 BRANCH AND OP	ERATIONAL W	ORK OCCURS			
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
MUCH MORE THAN LIKE	1	110	2.4	2.4	2.4
MORE THAN I LIKE	2	318	7.0	7.0	9.4
ABOUT RIGHT FOR ME	3	2945	64.5	65.0	74.4
LESS THAN I LIKE	4	966	21.2	21.3	95.8
MUCH LESS THAN LIKE	5	192	4.2	4.2	100.0
	_	32	.7	Missipe	
	•	******			
	Total	4543	100.0	100.0	
Valid cases 4571	Missing c	220			
MUCH MORE THAN LIKE MORE THAN I LIKE ABOUT RIGHT FOR ME LESS THAN I LIKE MUCH LESS THAN LIKE Valid cases 4531	missing C	JL			
					
					

P11952 Col Position/Length 154	i,1				
PLNPRE92 DURING PRECOM				Valid	Cum
Value Label	Value	Frequency		Percent	Percent
PLAN ARMY CAREER LEAN TO ARMY CAREER UNDECIDED	1	1455	31.9	32.8 19.3 28.4 10.3 9.2 Missing	32.8
LEAN TO ARMY CAREER	2	857	18.8	19.3	52.1
	3	1261	27.0	20.4	8U.5
LEAN TO CIVILIAN PLANNING CIVILIAN	5	437 407	10.1 R O	0.3	100.0
PENNING CIVILINA		124	2.7	Missing	100.0
	Total	£421	100.0		
Valid cases 4439	Missing o	ases 124	•		
P11Q53 Col Position/Length 155	5,1				
PLNCOM92 WHEN I RECEIVE	D MY COMMI	SSION I WAS	;	Valid	Cim
Value Label			Percent	Percent	Percent
PLAN ARMY CAREER	t	1687 1149 1031	37.0	37.1	37.1
LEAN TO ARMY CAREER	2	1149	25.2	25.3	62.4
UNDECIDED	3	1031	22.6	22.7	85.1
LEAN TO CIVILIAN	3 4 5	459	10.1	10.1 4.8 Missing	95.2
PLANNING CIVILIAN	5	216	4.7	4.8	100.0
	•	21	.5	Missing	
	Total	4563	100.0	100.0	
Valid cases 4542	Missing o	ases 21			
P11054 Col Position/Length 156	5,1				
PLNPLT92 AFTER MY 1ST L	EADERSHIP	ASSI GNMENT	I WAS	Valid	Cum
Value Label		Frequency		Percent	Percent
PLAN ARMY CAREER	1	1578 1218 778 449 207 293	34.6	34.9	34.9
LEAN TO ARMY CAREER	2	1218	26.7	26.9	61.8
UNDECIDED	3	778	17.1	17.2	79.0
LEAN TO CIVILIAN	4	449	9.8	9.9	88.9
PLANNING CIVILIAN	5	207	4.5	4.6	95.5 100.0
NOT APPLICABLE	6	<i>2</i> 93 40	0.4	0.5 Missing	100.0
	•		. 7	MISSING	
	Total	4563	100.0		
Valid cases 4523	Missing o	ases 40)		
		· · · · ·			

P11Q55					
Col Position/Length	157,1				
PLNSTF92 AFTER 1ST S	TAFF ASSIGNME	NT I WAS			
				Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
	_				
PLAN ARMY CAREER	1				
LEAN TO ARMY CAREER	2				
UNDECIDED	3	689	15.1	15.3	65.7
LEAN TO CIVILIAN	4		10.7		
PLANNING CIVILIAN	5		5.0	5.1	81.6
NOT APPLICABLE	6		18.2	18.4	
	•	60			
			• • • • • • •		
	Total	4563	100.0	100.0	
Valid cases 4503	Missing o	ases 60)		
	• • • • •		· · · · ·		
P11056					
Col Position/Length (158,1				
PLNSCH92 AFTER THE AL	VANCED COURS	E I WAS			
				Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
PLAN ARMY CAREER	1	1458	32.0	32.7	32.7
LEAN TO ARMY CAREER	2	824	18.1	18.5	
UNDECIDED	3	445	9.8	10.0	61.1
LEAN TO CIVILIAN	4	208	4.6 2.1	4.7	
PLANNING CIVILIAN	5	05	21	2.1	67.9
NOT APPLICABLE	6	1430	31.3		100.0
		103	2.3	Missing	
	Total	4563	100.0	100.0	
Valid cases 4460	Missing c	ases 103	}		
P11Q57					
Col Position/Length 1	59,1				
PLNASN92 AFTER COMPAN	IY COMMAND AS	SIGNMENT I	WAS		
				Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
PLAN ARMY CAREER	1				
LEAN TO ARMY CAREER	2		9.9		42.5
UNDECIDED	3		3.1	3.2	45.7
LEAN TO CIVILIAN	4	91	2.0	2.1	47.7
PLANNING CIVILIAN	5	58	1.3	1.3	49.1
NOT APPLICABLE	6	2251	49.3	50.9	100.0
	•	144	3.2	Missing	
			•••••	•••••	
	Total	4563	100.0	100.0	
Valid cases 4419	Missing c	ases 144	•		

P11958					
Col Position/Length 160	1,1				
PLNNOW92 RIGHT NOW I AM				Valid	c
Value Label	Value	Frequency	Percent	Percent	Percent
		40/0	/7.0	/3 2	43.2
PLAN ARMY CAREER	1	1960	43.U	43.2 17.1 14.9 8.8 15.9 Missing	43.2
LEAN TO ARMY CAREER	2	477	17.0	1/ . 1	75.2
UNDECIDED	4	/10	14.0	8 8	84 1
LEAN TO CIVILIAN	5	707	15.8	15.0	100.0
PLANNING CIVILIAN	,	723	13.6	Missing	100.0
	•				
	Tatal	4563			
Valid cases 4534	Missing	4363 30	100.0	100.0	
Valid cases 4534	Missing C	8868 67	,		
242050					
P12059	4				
Col Position/Length 161	, 1				
CIVSHR92 CIVILIANS NOT	AEE11200 0	NADE MY VAI	UES		
CIVSHRYE CIVILIANS NOT	OFFICERS 3	MARE HI TAL	000	Valid	Cum
Value Label	Value	Frequency	Percent		
value raper	Value				
STRONGLY AGREE	1	70	17	1.7 7.0 29.1 47.7 14.4 Missing	1.7
	2	318	7.0	7.0	8.7
AGREE NEUTRAL	3	1326	20 1	20 1	37.9
DISAGREE	4	2172	47.6	47.7	85.6
STRONGLY DISAGREE	5	454	14.4	14-4	100.0
SIRUMULI DISAUREE	,	12	3	Missina	
	•				
	Total	4563			
Valid cases 4551					
ABILIO COSES 4331	missing C	.8563 12	•		
P12960					
Col Position/Length 162) 1				
COL POSITION/Length Toz	• , '				
CARSTN92 ATTAIN STANDAR	D OF LIVIN	IC LITH APMY	,		
CARSTATE ATTAIN STANDAR				Valid	CLE
Value Label	Value	Frequency	Percent	Percent	Percent
Agrice raper					
STRONGLY AGREE	1	342	7.5	7.5	7.5
AGREE	,	2137	46.8	47.0	54.5
NEUTRAL	3	918	20.1	20.2	74.6
DISAGREE	4		10.0	20.0	94.6
STRONGLY DISAGREE	5	246	5.4	5.4	100.0
JIKONGET DISKOREE	,	12	.3	Missina	
	•				
	Total	4563			
Valid cases 4551	Missing (ases 12)		
TOLIU COSCS 7331	Area ing C	16	•		

P12961 Col Position/Length 163,	1				
CARLIK92 COMMUNITY & CAM		IMPORTANT V	AL LIF		
CAREIRYZ COMMONITI & CAM	NUMBERIE	I'M ON IAMI V	ALUE	Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
STRONGLY AGREE	1	890	19.5	19.5	19.5
AGREE	2	2360	51.7	51.8 18.1	71.4
NEUTRAL	3	2360 825	18.1	18.1	89.5
DISAGREE	4	373	0.0	8.6	98.1
STRONGLY DISAGREE	5		1.9	1.9	100.0
	•	10	_		
	Total	4563	100.0	100.0	
Valid cases 4553	Missing c	ases 10	1		
P12962					
Col Position/Length 164,	1				
CARCON92 FORESEE CONFLIC	T RETUEÈN	LINDY & FAN	II Y		
CARCOMYZ PORESEE CONFETC	. OC.WCE.			Valid	Cum
Value Label	هر را و ۷	Frequency	Percent		
value Label	75100	rrequency	rercent		,
STRONGLY AGREE	1	٨٥١	15.1	15.2	15.2
AGREE	ż	1203	28 3	28.4	43.6
NEUTRAL	3	1111	24.3	24.4	68.0
		1162	25.5	25 5	03.5
DISAGREE STRONGLY DISAGREE	5	204	6.4	4.5	100.0
STRONGET DISAGREE		12	3.3	15.2 28.4 24.4 25.5 6.5 Missing	
	•				
	Total	4563		100.0	
Valid cases 4551				,,,,,	
Valid Cases 4331	missing c	.0303	•		
					·
P12963	4				
Col Position/Length 165,	1				
CARAFL92 PREFER ARMY AFF	ILIATION	OVER CIVILI	AN		
				Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
CTROUGLY ACREE	1	700	17 2	17 4	17 4
STRONGLY AGREE	2	1/7/	17.3 71.4	17.4 31.5 30.4	48 0
AGREE	3	1434	31.4 30 3	30.7	70.7
NEUTRAL		1382	30.3 16.0	30.4 44.4	95.3
DISAGREE	4 5	731	10.0	16.1 4.7	
STRONGLY DISAGREE	,	213	4.7	4./ Minsin-	100.0
	•	13	.3	Missing	
	Take 1	/547			
W-124 /PFA	Jetol	4563	100.0	100.0	
Valid cases 4550	missing (.ases 13)		
	. -		. -		

P12064					
Col Position/Length 1	00,1				
WEDTRA92 HAPPIEST IN	A TRADITIONA	L MARRIAGE			
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
STRONGLY AGREE	1	366 959 1307 1166	8.0	8.0	8.0
AGREE	2	959	21.0	21.1	29.1
NEUTRAL	3	1307	28.6	28.7	57.8
DISAGREE	4	1166	25.6	25.6	83.5
STRONGLY DISAGREE	5	/32	16.5	Hissing	100.0
	•			nissing	
	Total	4563	100.0		
Valid cases 4550	Missing c	ases 13	}		
			• • • •		• • •
D1204E					
P12965 Col Position/Length 1	47 1				
COL POSITION/LENGTH	o, , ,				
WRKBAL92 ARMY CAREER	BALANCE WORK	& PERSONAL	LIFE		
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
4756W4W 44555		750			
STRONGLY AGREE AGREE	1	359	7.9	7.9	7.9
NEUTRAL	2 3	1120	37.0 26.7	37.9 24.8	43.0 70.4
DISAGREE	4	1050	23.0	23 1	03.7
STRONGLY DISAGREE	4 5	286	6.3	6.3	100.0
	•	13	.3	7.9 37.9 24.8 23.1 6.3 Missing	
	Total	4563	100.0	100.0	
Valid cases 4550	Missing c	ases 13	•		
P12966					
Col Position/Length 1	58,1				
OFFSP092 SPOUSE SHOULD	DEVOTE TIM	E TO UNIT &	POST		_
Value Label	Value	F	Danson	Valid	
Value Label	Value	•			
STRONGLY AGREE	1	37	.8	.8	.8
AGREE	ż	484	10.6	10.6	11.4
NEUTRAL	3	1674	36.7	.8 10.6 36.8 35.1	48.2
DISAGREE	4	1600	35.1	35.1	83.3
STRONGLY DISAGREE	5			10.7	100.0
	•	9	.2	Missing	
	Total	222		100.0	
Valid cases 4554	Missing c	ASPS 0	100.0	100.0	
	mooning to	,			
• • • • • • • • • • •					

P12967 Col Position/Length 169	9,1				
JOBOFF92 RELUCTANT TO I	EAVE FOR H	IGHER PAY		Valid	C . —
Value Label	Value	Frequency	Percent		
STRONGLY AGREE	1	602	13.2	13.2	13.2
AGREE	5	1925	42.2	42.3 18.1 17.9	55.5
NEUTRAL DISAGREE	3 4	826 817	18.1 17.0	18.1 17 0	73.7 91.6
STRONGLY DISAGREE	5	382	8.4	8.4	100.0
o, nonce i o i o ne ne e		11		Missing	
				• • • • • •	
Valid cases 4552	Total Missing c	4563	100.0	100.0	
Valid cases 4332	HISSING C	4569 11			
				· · · · ·	
0130/8					
P12968 Col Position/Length 170),1				
SPOOPP92 WORKING SPOUSE	NEED OPPO	RTUNITY TO	PLAN		
				Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
STRONGLY AGREE	1	1494	37 1	37.3	37 3
AGREE	ż	2349	51.5	51.7	88.9
NEUTRAL	3	378	8.3	51.7 8.3 2.1 .7	97.2
DISAGREE	4	96	2.1	2.1	99.3
STRONGLY DISAGREE	5	30	.7	.7	100.0
	•	10	.4	Missing	
	Total	4563			
Valid cases 4547	Missing c	ases 16	•		
		· · · · ·			
P12069					
Col Position/Length 171	1,1				
			_		
RECSVC92 DISCOURAGE CLC	SE FRIEND	FROM JOININ	16	Valid	C =
Value Label	Value	Frequency	Percent		
STRONGLY AGREE	1	149	3.3	3.3	3.3
AGREE	2	500	11.0	11.0	14.3
NEUTRAL DISAGREE	3 4	1200 1050	20.4 42 0	11.0 26.5 43.0	40.8 83.8
STRONGLY DISAGREE	5	738	16.2	16.2	100.0
	•	11	.2	Missing	= -
Valid seems (RE3			100.0	100.0	
Valid cases 4552	HISSING C	8562 11			

P12970 Col Position/Length 172	.1				
CARDMD92 DEMANDS OF ARM		T ON EASTIV	, , , , , , ,		
CARDHUYZ DEHANDS OF ARH	1 DIFFICUL	I UN PARILI	LIFE	Valid	C. —
Value Label	Value	Frequency		Percent	Percent
STRONGLY AGREE	1	544	11.9	12.0 31.0 25.9 26.5 4.6 Missing	12.0
AGREE	2	1411	30.9	31.0	43.0
NEUTRAL	3	1178	25.8	25.9	68.9
DISAGREE	4	1206	26.4	26.5	95.4
STRONGLY DISAGREE	5	210	4.6	4.6	100.0
	•	14	.3	Missing	
W 174 - 4540	Total	4563	100.0	100.0	
Valid cases 4549	Missing C	ases 14	•		
P12071 Col Position/Length 173 CARSPT92 ARMY PEOPLE HE	,1	N NEEDED			
				Valid	Cum
Value Label	Value	Frequency	Percent		
STRONGLY AGREE	1	572	12.5	12.6 58.8 21.1 5.9 1.7	12.6
AGREE	2	2676	58.6	58.8	71.4
NEUTRAL	3	958	21.0	21.1	92.4
DISAGREE	7	267	5.9	5.0	98.3
STRONGLY DISAGREE	4 5	77	1.7	1.7	100.0
		13	1.7	Missing	
	•	• • • • • • • •			
	Total	4563	100.0	100.0	
Valid cases 4550	Missing c	ases 13	,		
P13Q72 Col Position/Length 174	•				
CARINV92 NO ADVANCING I				Valid	Cum
Value Label	Value	Frequency		Percent	Percent
STRONGLY AGREE	1	236	5.2	5.2 26.3 34.3 28.2 6.1	5.2
AGREE	2	1195	26.2	26.3	31.5
NEUTRAL	3	1557	34.1	34.3	65.7
DISAGREE	4	1280	28.1	28.2	93.9
STRONGLY DISAGREE	5	277	6.1	6.1	100.0
	•	,	• •	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

	Total	4563	100.0	100.0	
Valid cases 4545	Missing c	ases 18			

P13073 Col Position/Length 175	,1				
FEELGO92 1 FREQUENTLY F	EEL LIKE L	EAVING THE	ARMY		_
Value Label		Frequency			Percent
STRONGLY AGREE	1	478 995 1038 1554 486	10.5	10.5	10.5
AGREE	2	995	21.8	21.9	32.4
NEUTRAL	3	1038	22.7	22.8	55.2
DISAGREE	4	1554	34.1	34.1	89.3
STRONGLY DISAGREE	5	486 12	10.7	10.7 Missing	100.0
	•			HISSIN	
Valid cases 4551	Total Missing o	4563 ases 12	100.0		
P13Q74					
Col Position/Length 176	,1				
CARPRD92 PROUD TO TELL	PEOPLE THA	T I AM IN A	RMY		_
	_	_	_	Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
STRONGLY AGREE	1	1772	38.8	38.9 51.1 8.2 1.3	38.0
AGREE	ż	2326	51.0	51 1	90.0
NEUTRAL	3	373	8 2	8.2	98.2
DISAGREE	,	60	1.3	1.3	90.5
STRONGLY DISAGREE	5	22	.5	.5	100.0
THE THE TENE		10	.2	Missing	
	Total	4563	100.0	100.0	
Valid cases 4553	Missing c	ases 10	1		
P13075 Col Position/Length 177	.1				
	-		20425		
CARSHR92 HUSBAND SHOULD	PHAKE HOU	SEMOKK-CHIL	DUAKE	Valid	Cum
Value Label	Value	Frequency		Percent	Percent
STRONGLY AGREE	1	1565	34.3	34.4 55.7 7.4 2.1	34.4
AGREE	ż	2534	55.5	55.7	90.1
NEUTRAL	3	338	7.4	7.4	97.5
DISAGREE	4	96	2.1	2.1	99.6
STRONGLY DISAGREE	5	16	. •		100.0
	•	14	.3	Missing	
W-114 1716	Total	4563	100.0	100.0	
Valid cases 4549	Missing c	ases 14			

P13076 Col Position/Length 178,1					
FELORG92 I AM REALLY PART	OF ARMY	ORGANIZATI	ON	Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
STRONGLY AGREE	1	744	16.3	16.3	16.3
AGREE	2	2496	34.7	24.8	71.2
NEUTRAL DISAGREE	3	920 713	20.3	54.8 20.3 6.9	91.5
STRONGLY DISAGREE	5	74	1.6	1.4	98.4 100.0
STRONGET DISAGREE	,	11	1.6	Missing	100.0
	•				
Valid cases 4552 M	Total issing c	4563	100.0		
• • • • • • • • • • • • • • • • • • • •		.			
P13077 Col Position/Length 179,1					
REWARD92 REWARDING CAREER	COMPENS	ATES FAMILY	TIME		
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
STRONGLY AGREE	1	185	4.1	4.1	4.1
AGREE		989	21.7	21.7	25.8
NEUTRAL	1	1035	22.7	21.7 22.7 37.2	48.5
DISAGREE		1694	37.1	37.2	85.8
STRONGLY DISAGREE	5	047	14.6	14.2	100.0
		13	.3		
Valid cases 4550 M	Total issing c	4563 ases 13	100.0	100.0	
P13Q78					
Col Position/Length 180,1					
LIKWRK92 ADVANCE IN ARMY I	OING WO	RK I LIKE B	EST		
		_	_	Valid	
Value Label	Value	Frequency			
STRONGLY AGREE	1	306	6.7	6.7 42.7 28.3	6.7
AGREE	2	1942	42.6	42.7	49.5
NEUTRAL	3	1285	28.2	28.3	77.7
DISAGREE	4	764	16.7	16.8	94.5
STRONGLY DISAGREE	5	249	5.5	5.5	100.0
	•	17		Hissing	
tratial annual AFAA	Total	4563	100.0	100.0	
Valid cases 4546 M	issing c	ases 17			
· · · · · · · · · · · · · · · · · · ·					

P13Q79 Col Position/Length 181,1	ì				
CARFAM92 ARMY PROVIDES GO	OD FAMIL	Y OPPORTUNI	TIES		• -
Value Label	Value	Frequency	Percent	Valid Percent	
STRONGLY AGREE	1	264	5.8	5.8 47.6 30.9 12.9 2.9	5.8
AGREE	2	2162	47.4	47.6	53.4
NEUTRAL	3	1403	30.7	30.9	84.2
DISAGREE STRONGLY DISAGREE	5	300 130	7.0	2.9	100.0
SIRONGLI DISAGREE		18	.4	2.9 Hissing	100.0
	Total	4563			
Valid cases 4545 M				100.0	
P13980 Col Position/Length 182,1					
INTEND92 YOUR CURRENT CAR	EER INTE	NTIONS		Valid	Cum
Value Label	Value	Frequency	Percent		
BEYOND 20 YEARS	1	1024	22.4	22.6 35.8 17.5	22.6
RETIRE AT 20 YEARS	1 2	1619	35.5	35.8	58.4
PAST OBLIGATION	2 3 4	793	17.4	17.5	76.0
?? PAST OBLIGATION	-	369	8.1	8.2	84.1
PROBABLY LEAVE	5	243	5.3	5.4	89.5
DEFINITELY LEAVE	6	476	10.4	10.5	100.0
	•	39	.9	HISSING	
	Total	4563	100.0	100.0	
Valid cases 4524 M	lissing c	ases 39		35.8 17.5 8.2 5.4 10.5 Missing	
P13Q81 Col Position/Length 183,1					
CIVOPP92 DIFFICULT FINDIN				Valid	
Value Label	Value	Frequency			
VERY DIFFICULT	1	230	5.0	5.1 22.9 37.4	5.1
DIFFICULT	2	1038	22.7	22.9	27.9
NOT DIFFICULT	3	1698	37.2	37.4	65.3
EASY	4	923	20.2	20.3	85.6
VERY EASY	5	653	14.3	20.3 14.4 Missing	100.0
	•	21	.5	Missing	
	Total	4563			
Valid cases 4542 M	issing c	ases 21	100.0	100.0	

P13Q82					
Col Position/Length 184	,1				
HARDGO92 DIFFICULT LEAV	ING THE AR	MY NEXT YEA	LR.		
				Valid	
Value Label	Value	Frequency			
VERY DIFFICULT	1	415	9.1	9.1 27.5 31.5 18.6 13.3 Hissing	9.1
DIFFICULT	2	1249	27.4	27.5	36.6
NOT DIFFICULT	3	1432	31.4	31.5	68.1
EASY	4	844	18.5	18.6	86.7
VERY EASY	5	604	13.2	13.3	100.0
	•	19	.4	Missing	
	Total	4563			
Valid cases 4544	Missing o	eses 19	100.0	100.0	
78114 68365 4344	n1331179 6				
	.	 .			
P13983					
Col Position/Length 185	,1				
GOMONY92 FINANCIAL IMPA	CT TE LINEM	PI 0YFD 2-3	MONTH		
GOTOWY 72 FINANCIAL INFA	C. II ONL	reored 2 3	TION (II	Valid	Cum
Value Label	Value	Frequency	Percent		
VERY DIFFICULT	1	853	18.7	18.8 30.7 27.5 14.0	18.8
DIFFICULT	2	1394	30.6	30.7	49.4
NOT DIFFICULT	3	1251	27.4	27.5	77.0
EASY	4	634 412	13.9	14.0	90.9
VERY EASY	5	412	9.0	9. i	100.0
	•	19	.4	Missing	
	Total		100.0		
Valid cases 4544		ases 19	100.0	100.0	
70110 00303 4344		1,			
P14Q1	_				
Col Position/Length 186	, 1				
DECDAYOR ADMY-DAY					
DECPAY92 ARMY-PAY				Valid	C: m
Value Label	Value	Frequency	Percent	Percent	Percent
72100 20001	,,,,	,	,		
EXTREMELY IMPORTANT	1	907	19.9	20.0	20.0
VERY IMPORTANT	2	1662	36.4	36.6	56.6
IMPORTANT	3	1650	36.2	36.3	92.9
SOMEWHAT IMPORTANT	4	279	6.1	36.6 36.3 6.1	99.0
UNIMPORTANT	5	44	1.0	1.0	100.0
	•	21			
		45/3	400.0	400.0	
Valid coops (5/2	Jefol 	4563	100.0	100.0	
Valid cases 4542	missing C	ases 21			
					
-					

P14Q2 Col Position/Length 18	37,1				
DECRET92 ARMY-RETIREME	NT BENEFITS	;		Valid	Cum
Value Label	Value	Frequency	Percent		
EXTREMELY IMPORTANT	1	1406	30.8	31.0 38.9	31.0
VERY IMPORTANT IMPORTANT	ž	1/00	30.7 23.7	23.7	07.7 R 50
SOMEWHAT IMPORTANT	2	239	5.2	5.3	99.1
UNIMPORTANT	5	1766 1083 239 43	.9	.9	100.0
		26	.6	Missing	
	Total	4563	100.0	100.0	
Valid cases 4537	Missing c	ases 26	•		
P1493					
Col Position/Length 18	8,1				
DECBEN92 ARMY-BENEFITS	OTHER THAN	RETIREMENT		Valid	C
Value Label	Value	Erem Jeney			
value Label		• •			
EXTREMELY IMPORTANT	1	724 1430 1474 754 144	15.9	16.0	16.0
VERY IMPORTANT	2	1430	31.3	31.6	47.6
IMPORTANT	3	1474	32.3	32.6	80.2
SOMEWHAT IMPORTANT	4	754	16.5	16.7	96.8
UNIMPORTANT	5	144	3.2	3.2 Missing	100.0
	•	37	.8	Missing	
	• 1	•••••			
Valid asses (534	lotal Missipa	4563	, 100.0	100.0	
Valid cases 4526	missing c	:85ES 31			
P14Q4					
Col Position/Length 18	9,1				
DECEDU92 ARMY-HELP CIV	ILIAN GRADU	ATE EDUCATI	ON	Valid	c
Value Label	Value	E	Descent	Pescent	Percent
varue Laber	VALUE	· ·			
EXTREMELY IMPORTANT	1	465	10.2	10.3	10.3
VERY IMPORTANT	2	1127	24.7	24.9	35.1
IMPORTANT	3	1472	32.3	32.5	67.6
SOMEWHAT IMPORTANT	4	986	21.6	21.8	89.4
UNIMPORTANT	5	482	10.6	10.6	100.0
	•	31	.7	10.3 24.9 32.5 21.8 10.6 Missing	
	7-4-1				
Valid cases 4532	Hissips a	4563	100.0	100.0	
TOLIG COSES 4736	missing C				

P14Q5 Col Position/Length 190	0,1								
DECLIF92 ARMY-OVERALL STANDARD OF LIVING									
Value Label	Value	Frequency	Percent	Valid Percent					
EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT SOMEWHAT IMPORTANT UNIMPORTANT	1 2 3 4 5	1705 1728 358	37.9 7.8 2.1	38.2 7.9 2.1 Missing	90.0 97.9 100.0				
Valid cases 4528		4563		100.0					
• • • • • • • • • • • • • • • • • • • •					• • •				
P1406 Col Position/Length 191	1,1								
DECADV92 ARMY-OPPORTUNE	TY TO ADVA	NCE IN YOUR	FLD	Valid	C) m				
Value Label	Value	Frequency	Percent						
EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT SOMEWHAT IMPORTANT UNIMPORTANT	1 2 3 4 5	152 36 26	3.3 .8 .6	.a Missing	99.2 100.0				
Valid cases 4537	Total Missing c	4563 ases 26	100.0						
P14Q7 Col Position/Length 192			•••		• • •				
DECJOB92 ARMY-OPPORTUNI	TY FOR JOB	SATISFACTI	ON	Valid	Cum				
Value Label	Value	Frequency	Percent						
EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT SOMEWHAT IMPORTANT UNIMPORTANT	1 2 3 4 5	1903 758 54 7 28	41.7 16.6 1.2 .2 .6	16.7 1.2 .2 Missing	81.9 98.7 99.8 100.0				
Valid cases 4535	_	ases 28							

P1498 Col Position/Length 1	93.1				
DECCOM92 ARMY-QUALITY	•	?S			
				Valid	
Value Label	Value				
EXTREMELY IMPORTANT	1	693 1874 1582 316 40 58	15.2	15.4	15.4
VERY IMPORTANT	2	1874	41.1	41.6	57.0
IMPORTANT	3	1582	34.7	35.1	92.1
SOMEWHAT IMPORTANT	5	316	8.9	7.0	100.0
UNIMPORTANT	,	58	.9 1.3	Missing	100.0
	•				
	Total	4563	100.0	100.0	
Valid cases 4505	Missing o	ases 58	3		
• • • • • • • • • • •			• • •		
P1409					
Col Position/Length 1	94 . 1				
cot rosterony congen	,				
DECAIM92 ARMY-FEELING	S ABOUT MISS	ION AND GOA	LS		
				Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
		4003	22.0	22.4	22.4
EXTREMELY IMPORTANT	1	1002	22.U	22.1	63.5
VERY IMPORTANT IMPORTANT	2	10/2	20 5	91.3 20 7	93.2
SOMEWHAT IMPORTANT	4	1872 1344 266	5.8	5.0	99.0
UNIMPORTANT	5	44	1.0	1.0	100.0
		35	.8	Missing	
	Total	4563	100.0	100.0	
Valid cases 4528	Missing o	ases 35	•		
P14010					
Col Position/Length 1	95,1				
	-				
DECHRS92 ARMY-WORKING	HOURS-SCHED	ULE			_
				Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
EXTREMELY IMPORTANT	1	440	10.3	10.4	10.4
VERY IMPORTANT	1 2	1152	25.2	25.6	36.0
IMPORTANT	3	1844	40.4	41.0	76.9
SOMEWHAT IMPORTANT	4	864	18.9	19.2	96.1
UNIMPORTANT	5	174	3.8	10.4 25.6 41.0 19.2 3.9	100.0
	•	60	1.3	Missing	
	• . • . •	/5/7	400.0		
Valid asses (EGT		4563		100.0	
Valid cases 4503	missing C	2262 Of	,		
		_			

DECEMP92 ARMY-EMPLOYM	ENT-EDUCATIO	N FOR SPOUS	E		
				Valid	CLIM
Value Label	Value	Frequency	Percent	Percent	Percent
EXTREMELY IMPORTANT	1	433	9.5	9.6 23.5 32.5 17.7 16.6 Missing	9.6
VERY IMPORTANT	2	1065	23.3	23.5	33.1
IMPORTANT	3	1472	32.3	32.5	65.6
SOMEWHAT IMPORTANT	4	801	17.6	17.7	83.4
UNIMPORTANT	5	753	16.5	16.6	100.0
	•	39	.9	Missing	
	Tatal	4563			
Valid cases 4524	Missing C	4703 Seec 30)	100.0	
Agrid cases 4354	HISSING C	.0362 27			
		 .	·		
P14012	07 1				
Col Position/Length 1	77,1				
DECSAT92 ARMY-SPOUSE	OVERALL SATI	SFACTION			
				Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
	_	4400	~	74 /	74 /
EXTREMELY IMPORTANT	1	1420	31.1	31.4	31.4
VERY IMPORTANT	2	1/0/	37.4	37.8	09.2
IMPORTANT SOMEWHAT IMPORTANT	3	1/0	7.7	7.0	00.2
UNIMPORTANT	5		3.3 8.5	3.3 8.5	100 0
UNIMPURIANT	,	42	0.5	Missing	100.0
	•				
	Total	4563	100.0	100.0	
Valid cases 4521	Missing c	ases 42	}		
	• • • • •			• • • • •	• • •
P14013					
P14W13 Col Position/Length 1	00 1				
COL POSTCION/Length	70, 1				
DECYTH92 ARMY-QUALITY	CHILDCARE-S	CHOOLS-FACI	LITIE		
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	=				
EXTREMELY IMPORTANT	1	1140	25.0	25.2	25.2
VERY IMPORTANT	2	1469	52.2	52.5	5/.7
IMPORTANT	3 4	976 348	21.U	21.1 E 0	/ö.ö
SOMEWHAT IMPORTANT UNIMPORTANT	5	401	7.Y 15.1	7.Y 15.7	100.0
URINEUR I AN I		10 10	13.1	25.2 32.5 21.1 5.9 15.3 Missing	100.0
	•		.,,	713311N	
	Total	4563			
Valid cases 4524					

P14Q14 Col Position/Length 19	9.1									
DECPER92 ARMY-TIME FOR PERSONAL-FAMILY LIFE										
Value Label	Value	Frequency		Valid Percent						
EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT SOMEWHAT IMPORTANT UNIMPORTANT	1 2 3 4 5	1390 1758 1200 158 29 28	٠,٥	30.7 38.8 26.5 3.5 .6 Missing	30.7 69.4 95.9 99.4 100.0					
Valid cases 4535	Total Missing c	4563	100.0							
P14015 Col Position/Length 200),1									
DECMAT92 ARMY-LENGTH OF	MATERNITY	-PATERNITY	LEAVE							
Value Label	Value	Frequency	Percent	Valid Percent						
EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT SOMEWHAT IMPORTANT UNIMPORTANT	1 2 3 4 5	276 533 936 758 2010 50	1.1	6.1 11.8 20.7 16.8 44.5 Missing	6.1 17.9 38.7 55.5 100.0					
Valid cases 4513	Missing c	4563 ases 50	100.0	100.0						
P14016 Col Position/Length 201	,1				• • •					
DECALL92 OVERALL QUALIT				Valid						
Value Label	Value	Frequency	Percent	Percent	Percent					
EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT SOMEUMAT IMPORTANT UNIMPORTANT	1 2 3 4 5	1966 1303 138 27	24.0 43.1 28.6 3.0 .6	24.1 43.4 28.8 3.0 .6 Missing	24.1 67.6 96.4 99.4 100.0					
Valid cases 4527		4563 ases 36	100.0							

P14017 Col Position/Length 202,1	i				
DECETH92 ARMY-LEVEL OF IN	ITEGRITY-	PROFESSIONA	LISM	Valid	c
Value Label	Value	Frequency	Percent		
EXTREMELY IMPORTANT	1	1686	36.9	37.2	37.2
VERY IMPORTANT	2	1885	41.3	41.6	78.8
IMPORTANT	3	843	18.5	41.6 18.6 2.3	97.4
SOMEWHAT IMPORTANT UNIMPORTANT	4 5	106	2.3 ,3	2.3 .3	99.7 100.0
DATHFORIANI		29	.6	Missing	
	Total	4563	100.0	100.0	
Valid cases 4534	lissing c	ases 29	•		
P14Q18					
Col Position/Length 203,1					
DECFRE92 ARMY-PERSONAL FR	EEDOM				
DELFREYZ ARHI-PERSONAL FR	ELDON			Valid	Cum
Value Label	Value	Frequency	Percent		
EXTREMELY IMPORTANT	1	757	16.6	16.8	16.8
VERY IMPORTANT	3	1641	36.0	36.3	53.1
IMPORTANT	3	1641 1660 402	36.4	30.7	89.8 98.7
SOMEWHAT IMPORTANT UNIMPORTANT	5				
ON INFORTANT		44	1.0	Missing	
	•		•••••		
		4563		100.0	
Valid cases 4519	lissing c	ases 44			
					•
P14Q19					
Col Position/Length 204,1	l				
DECSEC92 ARMY-JOB SECURIT	Y			Valid	Cum
Value Labei	Value	Frequency	Deccent		
Value Labet	VOLUE				
EXTREMELY IMPORTANT	1	1541	33.8	34.1 39.8 21.4	34.1
VERY IMPORTANT	2	1801	39.5	39.8	73.9
IMPORTANT	3	969	21.2	21.4	95.3
SOMEWHAT IMPORTANT	4	1/2	3.8	3.9	yy. 1
UNIMPORTANT	5	39 38	.9 .8	.9 Missing	100.0
	•				
	Total	4563			
Valid cases 4525 M					
	=				
• • • • • • • • • • •	• • • •				

P14020 Col Position/Length 205	,1				
DECMON92 ARMY-TOTAL FAM	ILY INCOME	į			
Value Label	Value	Frequency	Percent	Valid Percent	
EXTREMELY IMPORTANT		772	16.9	17.1	17.1
VERY IMPORTANT	2	1715	37.6 36.3 6.1	38.0 36.7 6.2	55.2
IMPORTANT	3	1656	36.3	36.7	91.9
SOMEWHAT IMPORTANT UNIMPORTANT	5	86	1.9	1.9	98.1 100.0
ORINFORTANI	,	55			100.0
	•				
Valid cases 4508	Total Missing c	4563 ases 55	100.0	100.0	
P14921					
Col Position/Length 206,	,1				
DECCIV92 CIVILIAN JOB AL	TERNATIVE	S AVAILABLE			
		_		Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
EXTREMELY IMPORTANT	1	506	13.0	17.2	18 2
VERY IMPORTANT	ż	1134	24.0	13.2 25.1 32.8 18.5	13.2
IMPORTANT	3	1485	32.5	32 R	71.0
SOMEWHAT IMPORTANT	4	838	18.4	18.5	89.6
UNIMPORTANT	5	472	10.3	10.4	100.0
		472 39	.9		
Valid asses (E3/	Total	4563	100.0	100.0	
Valid cases 4524	missing c	ases by			
P14022					
Col Position/Length 207,	1				
DECSLO92 SLOW DOWN IN OF	FICER PRO	MOTIONS			
				Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
EXTREMELY IMPORTANT	1	1201	26.3	26.5	26.5
VERY IMPORTANT	2	1379	30.2	26.5 30.4 27.6	57.0
IMPORTANT	3	1249	27.4	27.6	84.5
SOMEWHAT IMPORTANT	4	501	11.0	11.1	95.6
UNIMPORTANT	5	200	4.4	4.4	100.0
	•	33	.7	Missing	
	Total		100.0	100 0	
Valid cases 4530	Missina c	ases 33	100.0	100.0	
• • • • • • • • • • • • • • • • • • • •					

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P14923 Col Position/Length 208-209,2

DEC1ST92 FIRST MOST IMPORTANT FACTOR

DEC1ST92 FIRST MOST I	MPORTANT FAC	TOR			_
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
PAY	1	533	11.7	12.2	12.2
RETIREMENT BENEFITS	2	390	8.5	8.9	21.2
OTHER BENEFITS	3	52	1.1	1.2	22.4
EDUCATION ASSIST.	3 4 5 6 7	45	1.0	1.0	23.4
ARMY STANDARD LIVING	5	100	2.2	2.3	25.7
ADVANCE IN FIELD	6	313	6.9	7.2	32.9
JOB SATISFACTION	7	777	17.0	17.8	50.7
QUALITY CO-WORKERS	8	19	.4	.4	51.1
FEEL ABOUT GOALS	9	231	5.1	5.3	56.4
WORK HOURS	10	40	.9	.9	57.3
SPOUSE SCHOOL-WORK	11	17	.4	.4	57.7
SPOUSE SATISFACTION	12	184	4.0	4.2	61.9
CHILDCARE-SCHOOLS	13	35	.7	.7	62.7
TIME FOR FAMILY	14	345	7.6	7.9	70.6
MILITARY LIFE	16	293	6.4	6.7	77.3
INTEGRITY	17	243	5.3	5.6	82.9
PERSONAL FREEDOM	18	51	1.1	1.2	84.0
JOB SECURITY	1 <i>9</i>	472	10.3	10.8	94.9
TOTAL INCOME	20	40	.9	.9	95.8
CIVILIAN JOBS	21	50	1.1	1.1	96.9
SLOW PROMOTIONS	22	134	2.9	3.1	100.0
	•	202	4.4	Missing	
	Total	4563	100.0	100.0	
Valid cases 4361	Missipa c	202			

Valid cases 4361 Missing cases 202

P14024 Col Position/Length 210-211,2

DEC2ND92 SECOND MOST IMPORTANT FACTOR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
PAY	1	420	9.2	9.6	9.6
RETIREMENT BENEFITS	2 3	425	9.3	9.8	19.4
OTHER BENEFITS	3	129	2.8	3.0	22.3
EDUCATION ASSIST.	4	74	1.6	1.7	24.0
ARMY STANDARD LIVING	5	139	3.0	3.2	27.2
ADVANCE IN FIELD	6	317	6.9	7.3	34.5
JOB SATISFACTION	7	461	10.1	10.6	45.1
QUALITY CO-WORKERS	8	74	1.6	1.7	46.8
FEEL ABOUT GOALS	9	198	4.3	4.5	51.3
WORK HOURS	10	93	2.0	2.1	53.5
SPOUSE SCHOOL-WORK	11	34	.7	.8	54.2
SPOUSE SATISFACTION	12	400	8.8	9.2	63.4
CHILDCARE-SCHOOLS	13	97	2.1	2.2	65.6
TIME FOR FAMILY	14	321	7.0	7.4	73.0
MATERNITY LEAVE	15	7	.2	.2	73.2
MILITARY LIFE	16	272	6.0	6.2	79.4
INTEGRITY	17	279	6.1	6.4	85.8
PERSONAL FREEDOM	18	81	1.8	1.9	87.7

APPENDIX A

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JOB SECURITY		19	275	6.0	6.3	94.0
TOTAL INCOME		20	55	1.2	1.3	95.3
CIVILIAN JOBS		21	75	1.6	1.7	97.0
SLOW PROMOTIO	NS	22	132	2.9	3.0	100.0
		•	205	4.5	Missing	
		•				
		Total	4563	100.0	100.0	
Valid cases	4358	Missing cases	205			

P14Q25

Col Position/Length 212-213,2

DEC3RD92 THIRD MOST IMPORTANT FACTOR

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
PAY	1	355	7.8	8.2	8.2
RETIREMENT BENEFITS	2	309	6.8	7.1	15.2
OTHER BENEFITS	2 3	184	4.0	4.2	19.5
EDUCATION ASSIST.	4	98	2.1	2.3	21.7
ARMY STANDARD LIVING	5	173	3.8	4.0	25.7
ADVANCE IN FIELD	6	257	5.6	5.9	31.6
JOB SATISFACTION	7	372	8.2	8.5	40.1
QUALITY CO-WORKERS	8	103	2.3	2.4	42.5
FEEL ABOUT GOALS	9	187	4.1	4.3	46.8
WORK HOURS	10	107	2.3	2.5	49.3
SPOUSE SCHOOL-WORK	11	44	1.0	1.0	50.3
SPOUSE SATISFACTION	12	336	7.4	7.7	58.0
CHILDCARE-SCHOOLS	13	108	2.4	2.5	60.5
TIME FOR FAMILY	14	331	7.3	7.6	68.1
MATERNITY LEAVE	15	18	.4	.4	68.5
MILITARY LIFE	16	284	6.2	6.5	75.0
INTEGRITY	17	317	6.9	7.3	82.3
PERSONAL FREEDOM	18	92	2.0	2,1	84.4
JOB SECURITY	19	305	6.7	7.0	91.4
TOTAL INCOME	20	80	1.8	1.8	93.2
CIVILIAN JOBS	21	106	2.3	2.4	95.7
SLOW PROMOTIONS	22	189	4.1	4.3	100.0
	•	208	4.6	Missing	
	Total	4563	100.0	100.0	

Total 4563 100.0 100.0 Valid cases 4355 Missing cases 208

1992 LONGITUDINAL RESEARCH ON OFFICER CAREERS **SURVEY CODEBOOK**

P14026 Col Position/Length 214,1					
CIVPAY92 CIVILIAN-PAY				V-1:-4	•
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent

1	158	3.5	3.5	3.5
2	456	10.0	10.1	13.6
3	878	19.2	19.4	33.0
4	1551	34.0	34.4	67.4
5	1429	31.3	31.7	99.0
6	43	.9	1.0	100.0
•	48	1.1	Missing	
-				
Total	4563	100.0	100.0	
	3 4 5 6	2 456 3 878 4 1551 5 1429 6 43 . 48	2 456 10.0 3 878 19.2 4 1551 34.0 5 1429 31.3 6 43 .9 . 48 1.1	2 456 10.0 10.1 3 878 19.2 19.4 4 1551 34.0 34.4 5 1429 31.3 31.7 6 43 .9 1.0 . 48 1.1 Missing

Col Position/Length 215,1

CIVRET92 CIVILIAN-RETIREMENT BENEFITS

Value Label	Value Fr	equency	Percent	Valid Percent	Cum Percent
Micu DETTER ARMY		****	44.7	44.5	44.5
MUCH BETTER ARMY	1	745	16.3	16.5	16.5
LITTLE BETTER ARMY	2	1755	38.5	38.9	55.3
ABOUT THE SAME	3	1129	24.7	25.0	80.3
BETTER CIVILIAN	4	471	10.3	10.4	90.8
MUCH BETTER CIVILIAN	5	196	4.3	4.3	95.1
DO NOT KNOW	6	221	4.8	4.9	100.0
	•	46	1.0	Missing	
			• • • • • •		
	Total	4563	100.0	100.0	
Valid cases 4517	Missing case	s 46			

P14028 Col Position/Length 216	,1				
CIVBEN92 CIVILIAN-BENEF	ITS OTHER	THAN RETIRE	MENT	Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
MUCH BETTER ARMY	1 2 3	644	14.1	14.4 39.8 22.5 11.8 6.4 5.1	14.4
LITTLE BETTER ARMY	2	1781	39.0	39.8	54.2
ABOUT THE SAME BETTER CIVILIAN	3	1008	22.1	22.5	76.7
MUCH BETTER CIVILIAN	5	229 207	11.0	11.8	98.3 0/.0
DO NOT KNOW	6	226	5.0	6.4 5.1	100.0
			1.9	Missing	
		4563 ases 88	100.0	100.0	
Valid cases 4475	Missing o	ases M	100.0	100.0	
74.14 64363 44.3	nissing c		•		
	<i>.</i>				· • •
P14Q29					
Col Position/Length 217	,1				
CIVEDU92 CIV-ASSIST CIV	ILIAN GRAD	UATE EDUCAT	ION		
Malica Askad				Valid	
Value Label		Frequency			
MUCH BETTER ARMY	1 2 3 4 5 6	556 1531 1328 434 227 434 53	12.2	12.3	12.3
LITTLE BETTER ARMY	2	1531	33.6	33.9	46.3
ABOUT THE SAME BETTER CIVILIAN	3	1328	29.1	29.4	75.7
	4	434	9.5	9.6	85.3
MUCH BETTER CIVILIAN	5	227	5.0	5.0	90.4
DO NOT KNOW	6	434	9.5	9.6	100.0
	•		1.2	Missing	
	Total	4563			
Valid cases 4510	Missing c	ases 53			
P14Q30					
Col Position/Length 218	,1				
CIVITED CIVITAN OFFI		a c=			
CIVLIF92 CIVILIAN-OVERA	LL SIARDAK	D OL FIAIMG		Valid	C) ==
Value Label	Value	Frequency	Percent		
		•			
MUCH BETTER ARMY	1 2 3 4	105	2.3	2.3	2.3
LITTLE BETTER ARMY	2	470	10.3	10.4	12.8
ABOUT THE SAME BETTER CIVILIAN	3	1459	32.U 35 %	32.4 35 €	47.2 81 A
MUCH BETTER CIVILIAN	5	1013 702	33.3 17 4	33.0 17 K	01.U A 80
DO NOT KNOW	6	65	1.4	1.4	100.0
		59	1.3	2.3 10.4 32.4 35.8 17.6 1.4 Missing	
	Total	4563	100.0	100.0	
Valid cases 4504	Missing c	ases 59			
					

P14Q31					
Col Position/Length 219	,1				
CIVADV92 CIV-OPPORTUNIT	Y TO ADVA	ICE IN YOUR	FIELD		_
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
MUCH BETTER ARMY	1	201 825 1534 1013 671 270	4.4	4.5	4.5
LITTLE BETTER ARMY	2	825	18.1	18.3	22.7
ABOUT THE SAME	3	1534	33.6	34.0	56.7
BETTER CIVILIAN	4	1013	22.2	22.4	79.2
MUCH BETTER CIVILIAN DO NOT KNOW	3	270	5 0	4.V	100.0
DO NOT KNOW	٠	49	1.1	MISSING	
	Total	4543	100.0	100.0	
Valid cases 4514	Missing c	-200)	100.0	
Valid Cases 4314	niasing C	.0063 7,			
· · · · · · · · · · · · · · · · · · ·					
P14Q32					
Col Position/Length 220	,1				
CIVJOB92 CIV-OPPORTUNITY	r FOR JOB	SATISFACTIO	W		
				Valid	
Value Label		Frequency			
MUCH BETTER ARMY	1	367 876 1837 723 498 206 56	8.0	8.1	8.1
LITTLE BETTER ARMY	2	876	19.2	19.4	27.6
ABOUT THE SAME	3	1837	40.3	40.8	68.3
BETTER CIVILIAN	4	723	15.8	16.0	84.4
MUCH BETTER CIVILIAN	5	498	10.9	11.0	95.4
DO NOT KNOW	•	206	4.5	4.0	100.0
	•		1.2	MISSING	
	Total	4563	100.0	100.0	
Valid cases 4507	Missing c	ases 56	,		
P14933 Col Position/Length 221,	1				
CIVCOM92 CIVILIAN-QUALIT	Y OF CO-W	ORKERS		Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
MUCH BETTER ARMY	1 2 3 4 5 6	368	8.1	8.2	8.2
LITTLE BETTER ARMY	Ž	1354	29.7	30.1	38.3
ABOUT IS SAME BETTER DIVILIAN	3	1838	40.3	40.9	79.3
	4	485	10.6	8.2 30.1 40.9 10.8	90.1
MUCH BETTER CIVILIAN	5	189	4.1	4.2	94.3
DO NOT KNOW	6	257	5.6	5.7	100.0
	•	72	1.6	10.8 4.2 5.7 Missing	
	Total	4563	100.0		
Valid cases 4491	Missing c	ases 72			

P14034 Col Position/Length 222	2,1					
CIVAIM92 FEELINGS ABOUT CIVILIAN MISSION-GOALS Valid Cum						
Value Label	Value	Frequency	Percent			
MUCH BETTER ARMY	1	761 1571 1441 299 158 269 64	16.7	16.9 34.9 32.0	16.9	
LITTLE BETTER ARMY	2	1571	34.4	34.9	51.8	
ABOUT THE SAME	3	1441	31.6	32.0	83.9	
BETTER CIVILIAN	4	299	6.6	6.6	90.5	
MUCH BETTER CIVILIAN	5	158	3.5	6.6 3.5 6.0 Missing	94.0	
DO NOT KNOW	•	204	3.9	Missins	100.0	
	•	64		m1221119		
	Total	4543	100.0			
Valid cases 4499	Missing c	ases 64	, ,,,,,,	,,,,,,		
7477			,			
P14Q35						
Col Position/Length 223	5,1					
CIVHRS92 CIVILIAN-WORKI	NC NONE.	CHEVILLE				
CIANKZAS CIAILIAM-MOKKI	NG MOUKS-3	CHEDOLE		Valid	Cum	
Value Label	Value	Frequency	Percent			
varior caper						
MUCH BETTER ARMY	1 2 3 4 5 6	65	1.4	1.4	1.4	
LITTLE BETTER ARMY	2	170	3.7	3.8	5.2	
ABOUT THE SAME	3	709	15.5	15.8	21.0	
BETTER CIVILIAN	4	1634	35.8	36.4	57.4	
MUCH BETTER CIVILIAN	5	1826	40.0	40.7	98.1	
DO NOT KNOW	6	86	1.9	1.9	100.0	
	•	73	1.6	1.4 3.8 15.8 36.4 40.7 1.9 Missing		
Valid cases 4490	Total	4563	100.0	100.0		
Valid cases 4490	Missing C	ases ()	1			
P14936						
Col Position/Length 224	.,1					
-						
CIVEMP92 CIVILIAN-EMPLO	YMENT-EDUC	CATION FOR S	POUSE		_	
		_		Valid	Cum	
Value Label	Value	Frequency				
MUCH BETTER ARMY	•	447	3.4	2.4	2.4	
LITTLE BETTER ARMY	9	/AR	10 3	10.6	13.0	
ABOUT THE CAME	1	1214	26.6	27.0	40.0	
ABOUT THE SAME BETTER CIVILIAN	1 2 3 4 5 6	805	17.6	2.6 10.4 27.0 17.9 22.8 19.3	57.0	
MUCH BETTER CIVILIAN	5	1023	22.4	22.8	80.7	
DO NOT KNOW	6	867	19.0	19.3	100.0	
	•	69	1.5	Missing		
		••••		• • • • • •		
	Total	4563	100.0	100.0		
Valid cases 4494	Missing c	ases 69	•			

P14937 Col Position/Length 22	5,1				
CIVSAT92 CIVILIAN-SPOUS	SE OVERALL	SATISFACTIO	N N		_
Value Label	Value	Frequency	Percent	Valid Percent	
MUCH BETTER ARMY	1	101 387 1245 1119 902 709	2.2	2.3	2.3
LITTLE BETTER ARMY	2	387	8.5	8.7	10.9
ABOUT THE SAME	3	1245	27.3	27.9	38.8
BETTER CIVILIAN MUCH BETTER CIVILIAN	4	1119	24.5	20.1	8/ 1
DO NOT KNOW	6	709	15.5	15.0	100.0
DO NOT KNOW	•	100	2.2	MISSING	
	Total	4563		100.0	
Valid cases 4463	Missing o	ases 100)	75000	
					·
P14938					
Col Position/Length 226	5,1				
CIVYTH92 CIV-QUALITY CH	IILDCARE-SC	HOOLS-FACIL	.ITY		_
		_	_	Valid	
Value Label		Frequency			
MUCH BETTER ARMY	1	125 668 1417 811 569	2.7	2.8	2.8
LITTLE BETTER ARMY	2	668	14.6	14.9	17.7
ABOUT THE SAME	3	1417	31.1	31.6	49.3
BETTER CIVILIAN	4	811	17.8	18.1	67.4
MUCH BETTER CIVILIAN	5	569	12.5	12.7	80.1
DO NOT KNOW	6	893 80	19.0	19.9 Missing	100.0
	•			113511N	
	Total	4563	100.0	100.0	
Valid cases 4483	Missing c	ases 80	İ		
04/070					
P14039 Col Position/Length 227	',1				
CIVPER92 CIVILIAN-TIME		AL - PAMTI V I	166		
CIALEKAS CIAIFIAN-LIME	FUK PEKSUN	AL-PARILI L	115	Valid	Cum
Value Label	Value	Frequency	Percent		
MUCH BETTER ARMY	1	46	1.0	1.0 3.6	1.0
LITTLE BETTER ARMY	2	160	3.5	3.6	4.6
ABOUT THE SAME				14.9	
BETTER CIVILIAN	4	1703	37.3	37.9	57.4
MUCH BETTER CIVILIAN DO NOT KNOW	5 6	1794 116	39.3 2.5	40.0 2.6	97.4 100.0
DO NO! KNOW		75	1.6	2.0 Missing	100.0
	•				
	Total	4563	100.0	100.0	
Valid cases 4488	Missing c	ases 75			

P14940 Col Position/Length 22	8,1				
CIVMAT92 CIV-LENGTH OF	MATERNITY-	PATERNITY L	.EAVE		
Value Label	Value	Frequency	Percent	Valid Percent	
MUCH BETTER ARMY	1	137 430 1179 481 363 1890	3.0	3.1	3.1
LITTLE BETTER ARMY	2	430	9.4	9.6	12.7
ABOUT THE SAME	3	1179	25.8	26.3	39.0
BETTER CIVILIAN	4	481	10.5	10.7	49.7
MUCH BETTER CIVILIAN DO NOT KNOW	2	303 1800	6.U 41.4	(2.2	100.0
DO NOT KNOW		83	1.8	Missing	100.0

Valid cases 4480	Hissing C	4563 ases 83	100.0	100.0	
P14041 Col Position/Length 22	9,1				
CIVALL92 CIVILIAN-OVER	ALL QUALITY	OF LIFE			
				Valid	Cum
Value Label		Frequency			
MUCH BETTER ARMY	1	104 593 1490 1436 668 183 89	2.3	2.3	2.3
LITTLE BETTER ARMY	2	593	13.0	13.3	15.6
ABOUT THE SAME	3	1490	32.7	33.3	48.9
BETTER CIVILIAN	4	1436	31.5	32.1	81.0
MUCH BETTER CIVILIAN	5	668	14.6	14.9	95.9
DO NOT KNOW	6	183	4.0	4.1 Hissing	100.0
	•	89	2.0	Missing	
	Total	4563	100.0		
Valid cases 4474	Missing c	ases 89			
		<i>.</i> .			
P14042					
Col Position/Length 230),1				
CIVETH92 CIVILIAN-INTE	RITY-PROFE	SSIONALISM			
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
MUCH BETTER ARMY	1	792	17.4	17.6 38.8	17.6
LITTLE BETTER ARMY	2	1744		38.8	
ABOUT THE SAME	3		29.6	30.0	86.4
BETTER CIVILIAN	4	224	4.9	5.0	91.4
MUCH BETTER CIVILIAN DO NOT KNOW	5	123	2.7	2.7	94.1
OU HO! KNOW	6	263	5.8 1.5	5.9	100.0
	•	68	1.7	Missing	
	Total	4563	100.0	100.0	
Valid cases 4495	Missing c				

P14043					
Col Position/Length 231,1					
CIVFRE92 CIVILIAN-PERSONAL	FREEDO	M			
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
14140 24401					
MUCH BETTER ARMY	1	40	15	1.5 6.7 21.9 36.1 30.3 3.5	1.5
LITTLE BETTER ARMY	,	299	4 4	4.7	8.2
ABOUT THE SAME	3	094	21.6	21.0	30.1
BETTER CIVILIAN	4	1425	75 4	74 1	44 7
RELIEK CIAILTAN		1023	33.0	30.1	00.3
MUCH BETTER CIVILIAN	5	1301	27.0	30.3	100.0
DO NOT KNOW	6	130	3.4	3.3	100.0
	•	01	1.5	HISSING	
	Total	4563	100.0	100.0	
Valid cases 4496 Mi	issing c	ases 67	,		
P14044					
Col Position/Length 232,1					
CIVSEC92 CIVILIAN-JOB SECU	IRITY				
				Valid	Cum
Value Label	Value	Frequency			
varac case:	70.00	-			
MUCH BETTER ARMY	•	270	5.0	6.0 31.2 41.5 10.2	6 N
LITTLE BETTER ARMY	1 2	1/0/	30.8	31.2	37.3
		1907	40.0	/1 5	79.7
ABOUT THE SAME	3	1003	40.0	41.3	70.7
BETTER CIVILIAN		459	10.1	10.2	00.9
MUCH BETTER CIVILIAN	5	163 334	3.6	3.6 7.4	92.6
DO NOT KNOW	6	334	7.3	7.4	100.0
	•	70	1.5	Missing	
				• • • • • • • •	
	Total	4563	100.0	100.0	
Valid cases 4493 Mi	issing c	ases 70	1		
			· · · ·		
P14945					
Col Position/Length 233,1					
CIVMON92 CIVILIAN-TOTAL FA	UMILY IN	COME			
				Valid	Cuma
Value Label	Value	Frequency	Percent		
10100 20001		,			
MUCH BETTER ARMY	1	113	2.5	2.5	2.5
LITTLE BETTER ARMY	ż	310	7.0	7 1	0.6
ABOUT THE SAME	7	113 319 857	10.0	10.1	28 7
	4	0)/ 4EE4	34.1	34.6	63.3
BETTER CIVILIAN	•				
MUCH BETTER CIVILIAN	5	1414	31.0	31.5	94.8
DO NOT KNOW	6	234	5.1	5.2	100.0
	•	70	1.5	Missing	
	Total	4563_	100.0	100.0	
Valid cases 4493 Mi	ssing c	ases 70			
		. <i></i>			• • •

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P1501 Col Position/Length 234-235,2

EXPFLD92 WEEKS AWAY FROM HOME IN A Y	YEAR	
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EXPFLOYZ WEE	KS AWAY FR	OM HOME IN	A TEAK			
					Valid	Cum
Value Label		Value	Frequency	Percent	Percent	Percent
		0	43	.9	.9	.9
		1	58	1.3	1.3	2.2
		2	183	4.0	4.0	6.3
		2 3 4 5 6 7	172	3.8	3.8	10.1
			326	7.1	7.2	17.3
		-	149	3.3	3.3	20.6
		, ,		3.3	3.3	20.0
		0	297	6.5	6.6	27.1
		7	41	.9	.9	28.0
		8	360	7.9	8.0	36.0
		9	65	1.4	1.4	37.4
		10	498	10.9	11.0	48.4
		11	20	.4	.4	48.9
		12	632	13.9	14.0	62.8
		13	52	1.1	1.1	64.0
		14	74	1.6	1.6	65.6
		15	287	6.3	6.3	71.9
			200	4.4	4.4	76.4
		16		.6	7.7	77.0
		17	28		.6	
		18	102	2.2	2.3	79.2
		19	9	.2	.2	79.4
		20	428	9.4	9.5	88.9
		21	10	.2	.2	89.1
		22	30	.7	.7	89.8
		23	6	.1	.1	89.9
		24	86	1.9	1.9	91.8
		25	97	2.1	2.1	93.9
		26	78	1.7	1.7	95.7
			4	1.1	1.1	95.8
		27		• ;	• ;	77.0
		28	20	.4	.4	96.2
		29	1	.0	.0	96.2
		30	102	2.2	2.3	98.5
		31	2	.0	.0	98.5
		32	6	.1	.1	98.7
		33	1	.0	.0	98.7
		34	2	.0	.0	98.7
		35	16	.4	.4	99.1
		36	13	.3	.3	99.4
		37	1	.0	.0	99.4
		38	į	.1	.1	99.5
			i		• ;	
		39		.0	.0	99.5
		40	14	.3	.3	99.8
		41	1	.0	.0	99.8
		48	3	.1	.1	99.9
		49	1	.0	.0	99.9
		50	2	.0	.0	100.0
		52	1	.0	.0	100.0
		55	1	.0	.0	100.0
			36	.8	Missing	
		•				
		Total	4563	100.0	100.0	
Valid cases	4527	Missing Ca	ses 36			
Valid cases	4761	missing Ci	15ES 30			

P15Q2					
Col Position/Length 236,1					
CURRENCE INTERCOMPANIES TO		O VEADO			
EXPSEP92 UNACCOMPANIED TO	MK2 IM 5	U TEAKS		Valid	Cum
Value Label	Value	Frequency	Percent		
THICK EDDLY	74.50	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
NONE	1	476	10.4		10.5
ONE	2	1640	35.9		
TWO	3	1475	32.3		79.0
THREE	4	584	12.8	12.8	91.8
FOUR	5	233	5.1	5.1	97.0
FIVE	6	90	2.0		98.9
SIX	7	21	.5	.5	99.4
SEVEN OR MORE	8	27	.6	.6 Mississ	100.0
	•	17		Missing	
	Total			100.0	
Valid cases 4546 M					
VBCTG Cases 4340 F	nasing c	.0363 17			
P15Q3					
Col Position/Length 237,1					
EXPADJ92 ARMY FLEXIBILITY	FOR HOU	RS OR TIME	OFF		
				Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
		.==			
NO FLEXIBILITY	1	433	9.5	9.5 28.0	9.5
LITTLE FLEXIBILITY	2	1277			
SOME FLEXIBILITY	3	1905	41.7	41.8	79.4
LOT OF FLEXIBILITY TOTAL FLEXIBILITY	4 5	858 80	18.8 1.8	18.8 1.8	98.2 100.0
TOTAL PLEXIBILITY		10	.2	Missing	100.0
	•			HISSING	
	Total	4563		100.0	
Valid cases 4553 M				100.0	
Vector cases 4333	iissiing C	e ses 10			
P1504					
Col Position/Length 238,1					
EXPCON92 CONTROL OVER TIM	ING FOR	TRIPS OR JO	BS		
				Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
NO CONTROL	1	1972	43.2	43.4	43.4
LITTLE CONTROL	2	1424	31.2	31.3	74.7
SOME CONTROL	3	1004	22.0	22.1	96.8
A LOT OF CONTROL	4 5	136	3.0	3.0	99.8
TOTAL CONTROL	_	10 17	.2	.2	100.0
	•	17	.4	Missing	
	Total	4563	100.0		
Valid cases 4546 M				100.0	
USOLO 7270 M		2369 17			
		. 		 -	

P15Q5					
Col Position/Length 23	9,1				
EXPOIS92 PLANS DISRUPT	ED BY ARMY	JOB DEMANDS			
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
VERY SELDOM	1	280	6.1	6.2 44.4 19.4 25.2 4.9 Missing	6.2
OCCASIONALLY	2	2021	44.3	44.4	50.5
HALF THE TIME	3	883	19.4	19.4	69.9
FREQUENTLY	4	1145	25.1	25.2	95.1
ALMOST ALWAYS	5	223	4.9	4.9	100.0
	•	11	.2	Missing	
	Total	4563	100.0	100.0	
Valid cases 4552	Missing c	ases 11			
24524					
P1596	• •				
Col Position/Length 24	υ, τ				
4001W000					
ACCHKS92 FEELINGS ON T	IME AWAT PR	OH HUME			_
Made A feet				Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
LIPPU BELLISTALIT		201			
VERY RELUCTANT	1 2 3	291	6.4	6.4	6.4
SOMEWHAT RELUCTANT	2	824	18.1	18.1	24.5
MIXED FEELINGS	5	1098	24.1	24.2	48.7
SOMEWHAT WILLING	4	1545	33.9	34.0	82.7
VERY WILLING	5	787	17.2	17.3	100.0
	•	18	.4	6.4 18.1 24.2 34.0 17.3 Missing	
	Total	4563	100.0	100.0	
Valid cases 4545	Missing c	ases 18			
24527					
P1507					
Col Position/Length 241	1,1				
ACCSEP92 FEELINGS ON U	IACCOMPANIE	D TOURS			_
		_		Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
1/50V 051116VA114		07/	20.5	20. 1	20.7
VERY RELUCTANT SOMEWHAT RELUCTANT	1 2 7	934	20.5	20.6	20.6
	2	1087	23.8	23.9	44.5
MIXED FEELINGS	3	982	21.5	21.6	66.1
SOMEWHAT WILLING	4	1104	24.2	24.3	90.5
VERY WILLING	5	433	9.5	9.5	100.0
	•	23	.5	20.6 23.9 21.6 24.3 9.5 Missing	
Manufacture and America	Total	4563	100.0	100.0	
Valid cases 4540	Missing C	ases 23			

P1508 Col Position/Length 242,1	1				
ACCADJ92 FEELINGS ON FLEX	(1811 1TV	IN SCHEDULI	•		
			-	Valid	Cum
Value Label	Value	Frequency			
VERY RELUCTANT	1	234	5.1	5.2	5.2
SOMEWHAT RELUCTANT	Ž	799	17.5 24.6	17.6	22.8
MIXED FEELINGS	3	1121	24.6	24.7	47.5
SOMEWHAT WILLING	4	1603	35.1	35.3	82.8
VERY WILLING	5	778	24.6 35.1 17.1	17.2	100.0
		28	.6	Missing	
				•••••	
	Total	4563	100.0	100.0	
Valid cases 4535 M	lissing d	ases 28	3		
					• • •
P1509					
Col Position/Length 243,1					
, , , , , , , , , , , , , , , , , , , ,					
ACCCON92 FEELINGS ON TIMI	NG OF TR	RIPS-JOBS			
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
VERY RELUCTANT	•	290		4.1	
	1 2 3	1063	0.4	6.4 23.4 27.9	∞.4
SOMEWHAT RELUCTANT MIXED FEELINGS	7	1265	23.3	23.4	29.0 57.7
	3	1207	27.1	27.Y	27.7
SOMEWHAT WILLING VERY WILLING	5	1531 387	33.6 8.5	33.8 8.5	91.5
ACK! MICTING	_	367 37	0.2	0.7	100.0
	•	27	.6	Missing	
	Total	4563			
Valid cases 4536 M				100.0	
vacio cases 4556 M	issing c	ases 21			
P15Q10					
Col Position/Length 244,1					
ACCDIS92 FEELINGS ON PLAN	S DISRUP	LED BA 108-	ARMY		_
		_		Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
VERY RELUCTANT		514	11.3	11.3	11.3
SOMEWHAT RELUCTANT	1 2	314 1/50	71.3	11.3	11.3
MIXED FEELINGS	3	1450	31.0 25.7	32.0	43.3
SOMEWHAT WILLING	3		23.3	23.3	08.8
-	5		25.5 5.5	25.7	94.5
VERY WILLING	>	201 70	3.3		100.0
	•	30		Missing	
	Takal		100.0	100.0	
Valid asses /F77 "	iotal	4563	100.0	100.0	
Valid cases 4533 M	ISSING C	ases 30			
• • • • • • • • • • • • • • • • • • •					

P15Q11					
Col Position/Length 24	5,1				
ACCPCS92 FEELINGS ON T	IME BETWEEN	EACH PCS			_
Value Label	Value		Percent		Percent
VERY RELUCTANT	1	134 483 998 1992 929 27	2.9	3.0	3.0
SOMEWHAT RELUCTANT	2	483	10.6	10.6	13.6
MIXED FEELINGS	3	998	21.9	22.0	35.6
SOMEWHAT WILLING	4	1992	45.7	45.9	100.0
VERY WILLING	,	729 27	2U.4	ZU.J Missina	100.0
	Total	4563	100.0	100.0	
Valid cases 4536	Missing c	ases 27	,		
	· · · · ·				• • •
P15Q12					
Col Position/Length 24	6.1				
501 1 551 1 7 51 7 E 1 1 9 1 7 E 1	-,.				
ACCTIM92 FEELINGS ON N	UMBER OF PC	S MOVES			
		_		Valid	Cum
Value Label	Value				
VERY RELUCTANT	1	202	4.4	4 5	4 5
SOMEWHAT RELUCTANT	,	621	13.6	13.7	18.1
MIXED FEELINGS	3	941	20.6	20.7	38.9
SOMEWHAT WILLING	4	1831	40.1	40.4	79.3
SOMEWHAT WILLING VERY WILLING	5	941	20.6	20.7	100.0
	•	202 621 941 1831 941 27	.6	Missing	
Valid cases 4536	Jetol Missing s	4563	100.0	100.0	
Valid cases 4556	HISSING C	8868 21			
P16Q1					
Col Position/Length 24	7,1				
CONTROLS COMICE MINERO	OF LEEKS A		40		
SPFWKS92 SPOUSE-NUMBER	Or WEEKS A	WAT PRUM NU	ME	Valid	Cum
Value Label	Value	Frequency	Percent		
VERY RELUCTANT	1	615	13.5	17.7	17.7
SOMEWHAT RELUCTANT	2	1152	25.2	33.2	50.9
MIXED FEELINGS	3	521	13.6	17.9	68.8
SOMEWHAT WILLING	4	882	19.3	25.4	94.2
VERY WILLING	>	203	4.4	5.8	100.0
	•	615 1152 521 882 203 1090	23.9	Missing	
		4563			
Valid cases 3473	Missing c	ases 1090			

P1692 Col Position/Length 248	3,1							
SPFSEP92 SPOUSE-NUMBER	UNACCOMPAN	LED TOURS		N-114				
Value Label	Value	Frequency	Percent	Valid Percent				
VERY RELUCTANT SOMEWHAT RELUCTANT MIXED FEELINGS SOMEWHAT WILLING VERY WILLING	1 2 3 4 5	985 406 422 99	8.9 9.2 2.2 23.9	2.9 Missing	85.0 97.1			
Valid cases 3471	Total Missing c		100.0	100.0				
P16Q3 Col Position/Length 249),1							
SPFADJ92 SPOUSE-FLEXIBI	LITY TO SC	HEDULE TIME	OFF	Valid	Cum			
Value Label	Value	Frequency	Percent					
VERY RELUCTANT SOMEWHAT RELUCTANT MIXED FEELINGS SOMEWHAT WILLING VERY WILLING	1 2 3 4 5	978 779	21.4 17.1 23.3 7.0	28.2 22.5 30.6 9.2 Missing	9.5 37.7 60.2 90.8 100.0			
Valid cases 3469		4563 ases 1094		100.0				
P1604 Col Position/Length 250,1								
SPFCON92 SPOUSE-CONTROL	OVER TIMI	NG OF TRIPS	- JOBS	Valid	Cum			
Value Label	Value	Frequency	Percent					
VERY RELUCTANT SOMEWHAT RELUCTANT MIXED FEELINGS SOMEWHAT WILLING VERY WILLING	1 2 3 4 5	431 1104 860 921 154 1093	9.4 24.2 18.8 20.2 3.4 24.0	26.5 4.4	44.2 69.0 95.6			
Valid cases 3470	Total Missing c	4563	100.0					

P1605 Col Position/Length 25	51,1				
SPFDIS92 SPOUSE-PLANS	DISRUPTED E	BY JOB-ARMY			•-
Value Label	Value	Frequency	Percent	Valid Percent	
VERY RELUCTANT	1				
SOMEWHAT RELUCTANT	2		28.0	36.9 22.0 20.2	54.6 76.7
MIXED FEELINGS SOMEWHAT WILLING	3		16.7 15.3	20.2	96.9
VERY WILLING	5	108	2.4		100.0
	•	1098	24.1	Missing	
	Total	4563	100.0		
Valid cases 3465	Missing o	ases 1098	3		
			· • • •		· • • •
P1606 Col Position/Length 25	2,1				
SPFPCS92 SPOUSE-TIME C	N LOCATION	BETWEEN A P	cs	Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
VERY RELUCTANT	1	181	4.0	5.2	5.2
SOMEWHAT RELUCTANT	2		10 8		19.5
MIXED FEELINGS	3 4		18.1 31.3	23.8 41.3	43.3 84.7
SOMEWHAT WILLING VERY WILLING	5		11.6	15.3	100.0
Va		1102	24.2	Missing	
	Total	4563	100.0		
Valid cases 3461	Missing o	ases 1102		100.0	
P16Q7 Col Position/Length 25	3,1				
SPFNUM92 SPOUSE-NUMBER	OF CAREER	PCS MOVES		Valid	Cum
Value Label	Value	Frequency	Percent		
VERY RELUCTANT	1		6.4	8.4	8.4
SOMEWHAT RELUCTANT	2		13.0	17.1	25.6
MIXED FEELINGS	3 4		15.5		46.1 85.1
SOMEWHAT WILLING VERY WILLING	5		29.6 11.3	14.9	100.0
VEN. WILLING		1105	24.2	Missing	
	Total	4563	100.0	100.0	
Valid cases 3458					

P1698 Col Position/Length 2	54,1				
SPFOBL92 SOCIAL OBLIG	ATIONS PERFO	RMED BY SPO	JUSE	Valid	Cum
Value Label	Value	Frequency	Percent		
VERY RELUCTANT	1	639	14.0	18.4	18.4
SOMEWHAT RELUCTANT	2	685	15.0	19.8	38.2
MIXED FEELINGS	3		16.5	21.8	60.0
SOMEWHAT WILLING	4	980	21.5	28.3 11.7	88.3
VERY WILLING	5		8.9	11.7	100.0
	•	1098		Missing	
	Total	4563			
Valid cases 3465	Missing c	ases 1098	3		
P1609 Col Position/Length 2: SPFANX92 SPOUSE-FEELS					
				Valid	
Value Label	Value				
VERY RELUCTANT	1	464	10.2	13.4	13.4
SOMEWHAT RELUCTANT	ż	980	21.5	28.3	41.7
MIXED FEELINGS	3	853	18.7	24.6	66.3
SOMEWHAT WILLING	4	927	20.3	26.8	93.0
VERY WILLING	5	241	5.3	7.0	100.0
	•	1098	24.1	Missing	
	Total	4563			
Valid cases 3465	Missing C	ases 1098	100.0	100.0	
P16Q10 Col Position/Length 25 YRIWED92 YEAR YOU WERE	·	EXPECT TO	BE	Valid	Cum
Value Label	Value	Frequency	Percent		
	0	3	.1 .0	.1	.1
	7	1	.0	.0	• !
	61	_	.0 .0	.1	.2
	64	1			.2
	66	1	.0	.0	. 4
	67		.1	.2	.4
	68	3 5	.1	.1	.5
	69 70	2	.1	.1	.6
	70 71	8	.2	.2	.9 1.1
	72	9 17	.4	.5	1.6
	73	17	.3	.3 .5 .4	2.0
	73 74	18	.4	.*	2.5
	75	22	.4 E	.5 .6	3.2
	76	23	.5 .5	.6 .7	J. 2
	10	دع	.7	. /	3.8

Valid cases	3459	77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 98	1 2 1104 	.9 1.4 2.7 3.9 4.0 4.2 5.2 5.7 5.6 5.9 6.0 7.3 7.5 5.5 3.9 1.6 .2 .0 .0 24.2	1.2 1.8 3.5 5.2 5.3 5.5 6.9 7.5 7.4 7.8 8.0 9.7 9.8 7.3 5.1 2.1 .5 .3	8.0 11.5 16.7 22.0 27.6 34.4 41.9 49.3 57.1 65.1 74.8 84.6 91.9 97.0 99.1
		3	· •			*
P16011 Col Position/	Length 25	8,1				
SPEXPT92 FAM	IIY MIRDEN	ITLY EXPECTIN	IG A CHILD			
					Valid	
Value Label		Value	Frequency	Percent	Percent	Percent
YES		1	333	7.3	9.6	9.6
NO		2	3137	68.7	90.4 Missing	100.0
		•	1093	24.0		
		Total	4563		100.0	
Valid cases	3470					
P16012 Col Position/	ength 25		· • • • • •	• • • •		• • •
SPAWAY92 SPOL	JSE LIVE D	IFFERENT GEO	GRAPHIC AR	EA	فرة الملا	C
Value Labei		Value	Frequency	Percent	Valid Percent	
v=0						
YES NO		1 2	395 3077	8.7 67.4	11.4 88.6	11.4 100.0
#U		2	1091	23.9	Missing	100.0
		•			H12211A	
		Total	4563	100.0	100.0	
Valid cases	3472	Missing ca	ses 1091			

P16013 Col Position/Length 260),1				
SPOPAR92 SPOUSES PARENT	CAREER AC	TIVE MILITA	RY		_
Value Label	Value	Fraquency	Percent	Valid Percent	
YES	1	581	12.7	16.7 82.9	16.7
NO _	2			82.9	
DONT KNOW	3	12 1093	.3 24.0	.3 Missing	100.0
	•				
	Total		100.0	100.0	
Valid cases 3470	Missing c	ases 1093	•		
	• • • • •	· · · · ·			
P16014 Col Position/Length 261	,1				
SPBORN92 BEST DESCRIBES	SPOUSE FA	MILY BACKGR	CUND		
				Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
OUTSIDE USA	1	324	7.1	9.4	9.4
AMERICAN-MILITARY	2	567		16.4	25.7
AMERICAN-CIVILIAN	3	2574	56.4	74.3	100.0
		1098	24.1		
	Total	4563	100.0	100.0	
Valid cases 3465				,00.0	
• • • • • • • • • • • • • • • • • • • •	• • • •				
P17Q15 Col Position/Length 262	2,1				
SPINSV92 SPOUSE EVER SE	RVED IN TH	E MILITARY			
Value Label	Value	Frequency	Percent	Valid Percent	
NO	1	2336	51.2	67.2	67.2
YES-LEFT BEFORE	2	159	3.5	4.6	71.8
YES-LEFT AFTER	3	264	5.8	7.6	79.4
YES-STILL-INTEND OUT	4	133	2.9	3.8	83.2
YES-STILL UNDECIDED	5	167	3.7	4.8	88.0
YES-STAYING IN	6	417	9.1	12.0	100.0
	•	1087	23.8	Missing	
Valid cases 3476	Total Missing c	4563	100.0		

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P17016 Col Position/Length 263,1

SPEDUC92 HIGHEST LEVEL OF EDUCATION SPOUSE HAS							
Value Label	Value	Frequency	Percent	Valid Percent			
< H.S. DEGREE	1	13	.3	.4	.4		
H.S. DEGREE	2	212	4.6	6.1	6.5		
SOME COLLEGE	3	704	15.4	20.3	26.7		
2 YEAR-TECH. DEGREE	4	330	7.2	9.5	36.2		
4 YEAR COLLEGE	5	1362	29.8	39.2	75.4		
SOME GRADUATE	6	379	8.3	10.9	86.4		
MASTER DEGREE	7	386	8.5	11.1	9 7.5		
DOCTORATE	8	88	1.9	2.5	100.0		
	•	1089	23.9	Missing			
	Total		100.0	100.0			
Valid cases 3474							
P17017 Col Position/Length 264	4,1						
SPPLAN92 SPOUSE PLAN AL	DITIONAL E	DUCATION		Valid	5. -		
Value Label	Value	Frequency	Percent	Valid Percent			
NO	1	482	10.6	13.9	13.9		
YES-H.S. DIPLOMA	2	8	.2	.2	14.1		
YES-A.A. DEGREE	3	122	2.7	3.5	17.6		
YES-BACHELOR DEGREE	4	683	15.0	19.7	37.3		
YES-MASTER DEGREE	5	1326	29.1	38.2	75.4		
YES-DOCTORATE	6	284	6.2	8.2	83.6		
YES-TECH	7	146	3.2	4.2	87.8		
YES-OTHER	8	177	3.9	5.1	92.9		
DO NOT KNOW	9	246	5.4	7.1	100.0		
	•	1089	23.9	Missing			
	Total	4563	100.0	100.0			
Valid cases 3474	Missing c	ases 1089					
P17018 Col Position/Length 265	5,1						
SPINED92 SPOUSE CURRENT	LY IN SCHO	OL		Valid	Cum		
Value Label	Value	Frequency	Percent				
NO	1	2849	62.4	82.0	82.0		
YES, PART-TIME	2	370	8.1	10.6	92.6		
YES, FULL TIME	3	257	5.6	7.4	100.0		
	•	1087	23.8	Missing			
	Total	4563	106.0	100.0			
Valid cases 3476		ases 1087					

• • • • • • • • • • •					
P17019 Col Position/Length 266	,1				
SPWORK92 SPOUSE CURRENTI	LY HAVE A	PAYING JOB			_
Value Label	Value	Frequency	Percent	Valid Percent	
NO-NOT INTERESTED	1	767	16.8	22.1	22.1
NO-WANTS-NOT LOOKING	2	391	8.6	11.3	33.4
NO-NC SUITALBLE JOB	3	267	5.9 6.2	7.7 8.1	41.1 49.2
YES-UNDER 20 HOURS	-	281 242	5.3	7.0	56.1
YES-20-34 HOURS YES-35-40 HOURS	5 6	544	11.9		71.8
YES-OVER 40 HOURS	7	978	21.4	28.2	100.0
TES-UVER 40 HOURS	,	1093	24.0	Missing	100.0
	•	1093	24.0	missing	
	Total			100.0	
Valid cases 3470					
vatio cases 5470	HISSING C	0363 1073			
P17020					
Col Position/Length 267,	, 1				
•					
SPUNDR92 DO YOU FEEL SPO	DUSE IS UN	DEREMPLOYED	1	Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
YES	1	905	19.8	26.5	26.5
NO	2	1155	25.3		60.4
NOT WORKING	3	1351	29.6		100.0
		1152	25.2	Missing	
	•				
	Total	4563	100.0	100.0	
Valid cases 3411	Missing c	ases 1152	<u>}</u>		
	· • • •				
P17021					
Col Position/Length 268,	, 1				
SPPROF92 SPOUSE WORKING	AT PROFES	SIONAL LEVE	L JOB		
Value Label	Value	Enemister	Dencent	Valid	Cum
Value Label	vacue	Frequency	rercent	rertent	Percent
NOT APPLICABLE	1	1304	28.6		38.0
YES	ż	1448	31.7		80.1
NO	3	683	15.0	19.9	100.0
-		1128	24.7	Missing	
	Total	4563	100.0	100.0	
Valid cases 3435	Missing c	ases 1128			
	-				
				 .	

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P17922 Col Position/Length 269-270,2

COC 7 CO 7 C		•••		-/-				
SPMONY92	SPOUSE	1991	GROSS	SALARY	IN THOUSAN	DS	Valid	Cum
Value Lab	el			Value	Frequency	Percent		Percent
				0	963	21.1	29.2	29.2
				1	85	1.9	2.6	31.8
				2	101	2.2	3.1	34.9
				3	93	2.0	2.8	37.7
				4	70	1.5	2.1	39.8
				5	92	2.0	2.8	42.6
				6 7	75 47	1.6 1.0	2.3 1.4	44.9 46.3
				8	71	1.6	2.2	48.5
				ğ	20	.4	.6	49.1
				10	110	2.4	3.3	52.4
				11	30	.7	.9	53.3
				12	91	2.0	2.8	56.1
				13	26	.6	.8	56.9
				14	36	.8	1.1	58.0
				15	59	1.3	1.8	59.8
				16	44	1.0	1.3	61.1
				17	43	.9	1.3	62.4
				18	61	1.3	1.9 .8	64.3 65.1
				19 20	26 97	.6 2.1	2.9	68.0
				21	29	.6	.9	68.9
				22	50	1.1	1.5	70.4
				23	28	6	.9	71.3
				24	59	1.3	1.8	73.0
				25	90	2.0	2.7	75.8
				26	36	.8	1.1	76.9
				27	34	.7	1.0	77.9
				28	32	.7	1.0	78.9
				29	28	.6	.9	79.7
				30	123	2.7	3.7	83.5
				31	25	.5	.8	84.2
				32	46	1.0	1.4	85.6 86.5
				33 34	29 30	.6 .7	.9 .9	87.4
				3 4 35	30 77	1.7	2.3	89.7
				36	40	.9	1.2	91.0
				37	18	.4	.5	91.5
				38	20	.4	.6	92.1
				39	7	.2	.2	92.3
				40	67	1.5	2.0	94.4
				41	9	.2	.3	94.6
				42	21	.5	.6	95.3
				43	11	.2	.3	95.6
				44	10	.2	.3	95.9
				45	28	.6 .2	.9	96.8 97.0
				46 47	8 7	.2	.2	97.0 97.2
				48	10	.2	.3	97.5
				50	16	.4	.5	98.0
				51	3	.1	.1	98.1
				52	1	.o	.0	98.1
				53	3	.1	.1	98.2

APPENDIX A

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54	5	.1	.2	98.4
55	4	.1	.1	98.5
56	4	.1	.1	98.6
57	1	.0	.0	98.6
58	1	.0	.0	98.7
60	12	.3	.4	99.0
62	1	.0	.0	99.1
65	3	.1	.1	99.1
66	ĭ	.0	.0	99.2
70	7	.2	.2	99.4
71	1	.0	.0	99.4
72	ż	.ŏ	.1	99.5
75	1	.0	.0	99.5
80	ż	.0	.1	99.6
	•			99.6
82	1	.0	.0	
85	1	.0	.0	99.6
90	2	.0	.1	99.7
99	10	.2	.3	100.0
•	1269	27.8	Missing	

Total 4563 100.0 100.0 Valid cases 3294 Missing cases 1269

P17023 Col Position/Length 271-272,2

SPMOWK92 MONTHS SPOUSE WORKED FULL TIME IN 1991

Value Label		Value Fr	equency	Percent	Valid Percent	Cum Percent
ZERO		0	1284	28.1	37.5	37.5
ONE		1	54	1.2	1.6	39.0
TWO		2	60	1.3	1.8	40.8
THREE		2 3	108	2.4	3.2	43.9
FOUR		4	96	2.1	2.8	46.7
FIVE		5	91	2.0	2.7	49.4
SIX		6	145	3.2	4.2	53.6
SEVEN		7	38	.8	1.1	54.7
EIGHT		8	65	1.4	1.9	56.6
NINE		9	105	2.3	3.1	59.7
TEN		10	103	2.3	3.0	62.7
ELEVEN		11	53	1.2	1.5	64.3
TWELVE		12	1183	25.9	34.5	98.8
DO NOT KNOW		13	42	.9	1.2	100.0
		•	1136	24.9	Missing	
Valid cases	3427	Total Missing case	4563 s 1136	100.0	100.0	

P18924 Col Position/Length 27	3,1				
PLANSP92 BEST DESCRIBE	S SPOUSE CA	REER ASPIRA	TIONS		
Value Label	Value	Frequency	Percent	Valid Percent	
NO WORK OUTSIDE	1			5.4	5.4
OCCASIONAL WORK	2	172		5.0	10.3
WANT JOB NO CAREER	3 4	414	9.1	11.9	
CAREER-WILL INTERUPT CAREER-NO INTERUPT	5	1876 821	41.1 18.0	54.1	76.3 100.0
CAREER-NO INTEROFT				Missing	
		4563		100.0	
Valid cases 3470	Missing C	ases 1093	!		
P18025 Col Position/Length 27	4,1				
SPSEEK92 ARMY CAREER E	FFECT ON SPI	OUSE CAREER			
Malia takal	1451	£	D	Valid	
Value Label	value	Frequency	rercent	Percent	Percent
VERY DIFFICULT	1	445	9.8	12.8	
DIFFICULT	2	1129	24.7 22.9	32.6 30.1	45.4
NOT DIFFICULT	3	1043	24.7 22.9	30.1	75.5
EASY	4		8.4 5.7		86.6
VERY EASY	5 6	259 119	5.7		94.1 97.5
NOT INTERESTED DO NOT KNOW	7	85	2.6 1.9		
DO NOT KNOW	,	1098		Missing	100.0
	•				
Valid cases 3465	Total		100.0	100.0	
Valid cases 3407	missing c	85ES 1070	1		
P18926					
Col Position/Length 27	•				
SPD1FF92 SPOUSE GET JO				Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
VERY DIFFICULT	1	28	.6		.8
DIFFICULT	2		4.0	5.2	6.1
NOT DIFFICULT		1099	24.1	31.7	37.8
EASY	4	1105	24.2	31.9	69.6
VERY EASY	5 6	841 106	18.4 2.3	24.3 3.1	93.9 96.9
NOT INTERESTED DO NOT KNOW	7	106	2.3	3.1	100.0
TO HET SHOW		1096	24.0	Missing	
	-		•••••	•••••	
	Total	4563	100.0	100.0	
Valid cases 3467	Missing co	ses 1096			

					• • •
P18927 Col Position/Length 276	5,1				
SPUNEM92 LEAVE ARMY IF	SPOUSE NOT	FIND JOB W	ANTED		
		_	_	Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
DEFINITELY YES	1	200	4.4 8.4	5.8	5.8
PROBABLY YES	2	384			
DO NOT KNOW	3		19.0		42.0
PROBABLY NO	4 5	1204	26.4	34.9 23.2	76.8
DEFINITELY NO	-	801 1109	17.6	23.2 Missing	100.0
	•	1109	24.3	MISSING	
	Total	4563		100.0	
Valid cases 3454					
	_				
P18928					
Col Position/Length 277	'• '				
SPLIKE92 SPOUSE FEELING	S ABOUT YO	UR STAYING	ARMY		
J. 21/2/2 5/ 0002 / 1221/10	o nocci io			Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
DEFINITELY STAY	1			27.5	
LEANS TOWARD STAY	2	860	18.8 19.0	24.8	52.3
NEUTRAL LEANS TOWARD LEAVE	3 4	867 508	11.1	25.0 14.6	77.3 92.0
DEFINITELY LEAVE	5	279	6.1	8.0	100.0
DELIATION LEAVE		1094	24.0		100.0
	•				
	Total	4563	100.0	100.0	
facid cases 3469	Missing c				
P18429		• • • • •			• • •
P18929	3,1				
P18029 Col Position/Length 278	•	AREER			
P18029 Col Position/Length 278 SPSPTU92 SPOUSE SUPPORT	ON ARMY C			Valid	Cum
P18029 Col Position/Length 278 SPSPTU92 SPOUSE SUPPORT	ON ARMY C	AREER Frequency	Percent		
P18029 Col Position/Length 278 SPSPTU92 SPOUSE SUPPORT Value Label	ON ARMY C	Frequency		Percent	Percent
P18029 Col Position/Length 278 SPSPTU92 SPOUSE SUPPORT Value Label STRONG SUPPORT	ON ARMY C Value	Frequency 2349	51.5	Percent 67.7	Percent
P18029 Col Position/Length 278 SPSPTU92 SPOUSE SUPPORT Value Label STRONG SUPPORT MODERATE SUPPORT	ON ARMY C Value 1 2	Frequency 2349 734	51.5 16.1	67.7 21.2	Percent 67.7 88.8
P18029 Col Position/Length 278 SPSPTU92 SPOUSE SUPPORT Value Label STRONG SUPPORT MODERATE SUPPORT	ON ARMY C Value 1 2 3	2349 734 186	51.5 16.1 4.1	67.7 21.2 5.4	67.7 88.8 94.2
P18929 Col Position/Length 278 SPSPTU92 SPOUSE SUPPORT Value Label STRONG SUPPORT MODERATE SUPPORT NEUTRAL MODERATE OPPOSITION	ON ARMY C Value 1 2 3 4	2349 734 186 121	51.5 16.1 4.1 2.7	67.7 21.2 5.4 3.5	67.7 88.8 94.2 97.7
P18029 Col Position/Length 278 SPSPTU92 SPOUSE SUPPORT Value Label STRONG SUPPORT MODERATE SUPPORT	ON ARMY C Value 1 2 3	2349 734 186 121 80	51.5 16.1 4.1 2.7 1.8	67.7 21.2 5.4 3.5 2.3	67.7 88.8 94.2
P18429 Col Position/Length 278 SPSPTU92 SPOUSE SUPPORT Value Label STRONG SUPPORT MODERATE SUPPORT NEUTRAL MODERATE OPPOSITION	ON ARMY C Value 1 2 3 4	2349 734 186 121	51.5 16.1 4.1 2.7	67.7 21.2 5.4 3.5	67.7 88.8 94.2 97.7
P18429 Col Position/Length 278 SPSPTU92 SPOUSE SUPPORT Value Label STRONG SUPPORT MODERATE SUPPORT NEUTRAL MODERATE OPPOSITION	ON ARMY C Value 1 2 3 4	2349 734 186 121 80 1093	51.5 16.1 4.1 2.7 1.8 24.0	Percent 67.7 21.2 5.4 3.5 2.3 Missing	67.7 88.8 94.2 97.7
P18029 Col Position/Length 278 SPSPTU92 SPOUSE SUPPORT Value Label STRONG SUPPORT MODERATE SUPPORT NEUTRAL MODERATE OPPOSITION STRONG OPPOSITION	ON ARMY C. Value 1 2 3 4 5 . Total	2349 734 186 121 80 1093	51.5 16.1 4.1 2.7 1.8 24.0	67.7 21.2 5.4 3.5 2.3 Missing	67.7 88.8 94.2 97.7

P18030 Col Position/Length 279	. 1				
		/ 104: LITTU AS	v		
SPOALL92 SPOUSE OVERALL	SALISTAC	I ION WITH A	CPI Y	Valid	C) m
Value Label	Value	Frequency	Percent		
VERY SATISFIED	1	510	11.2	14.7	14.7
SATISFIED	2	1781	39.0	14.7 51.4	66.1
NEUTRAL	3	648	14.2 8.7 2.9	18.7	74.7
DISSATISFIED	4		8.7	11.4	96.2
VERY DISSATISFIED	5	132	2.9	3.8	100.0
		1097	24.0	Missing	
	Total	4563	100.0	100.0	
Valid cases 3466	Missing o	ases 1097	•		
P18931					
Col Position/Length 280	,1				
SPSFAM92 SPOUSE SATISFI	ED HOW ARM	Y TREATS FA	MILY		_
	•	_	_	Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
VERY SATISFIED	1	140	7.7	4.9 34.0 33.2 20.4 7.6	4.0
SATISFIED	2	107	3./ 25.0	7/ 0	70.0
		11/0	25.0	34.0	30.0
NEUTRAL DISSATISFIED	3	1133	25.3	33.2	72.1
VERY DISSATISFIED	4 5	707	12.2	20.4	400.0
VERT DISSATISFIED	,	202	2/ 0	7.0	100.0
	•	1094	24.0	Missing	
	Yotal	4563			
Valid cases 3469	Missing c	2004 2006 100/	100.0	100.0	
Valla Cases 3407	missing C	4962 1034			
• • • • • • • • • • • •					
P1901					
Col Position/Length 281	-1				
	•				
CEWKMO92 WORK MORE HOURS	S THAN DO	NOM			_
Value Label	Value	Frequency	Percent	Valid Percent	
	,,,,,,				
VERY LIKELY	1	1160	25.4	25.5 38.4 24.1 10.6	25.5
LIKELY	2	1745	38.2	38.4	63.9
NEITHER LIKELY NOR U	3	1096	24.0	24.1	88.0
UNLIKELY	4	483	10.6	10.6	98.6
VERY UNLIKELY	5	Oζ			100.0
	•	17		Missing	
Malia access 1811	Total	4563	100.0	100.0	
Valid cases 4546	missing c	ases 17			

P1902					
Col Position/Length	282.1				
	•				
CEPROM92 STAY ARMY F	PROMOTION ON/8	4 SCHEDULE			
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
value Labet					
VERY LIVELY	4	192 1409 1303 1133 506 20	/ 3		4.3
VERY LIKELY	1	1/2	70.0	71.2	7.2
LIKELY	4	1409	30.9	31.0	33.2
NEITHER LIKELY NOR U	3	1303	28.6	28.7	బ.y
UNLIKELY	4	1133	24.8	24.9	88.9
VERY UNLIKELY	5	506	31.3	11.1	100.0
	•	20	.4	Missing	
	Total	4563	100.0	100.0	
Valid cases 4543	Missing c	ases 20)		
	. 				. .
P19Q3					
	207 1				
Col Position/Length	203,1				
		MW			
CEOFFS92 BEST OFFICE	KS STAT IN AK	m r			_
		_	_	Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
VERY LIKELY	1	150	3.3	3.3	3.3
LIKELY	2	870	19.1	19.1	22.4
NEITHER LIKELY NOR U	3	1531	33.6	33.7	56.1
UNLIKELY	3 4 5	1433	31.4	31.5	87.7
VERY UNLIKELY	Š	561	12.3	12.3	100.0
VERY ONLINEE!	•	18		Missing	
	•	150 870 1531 1433 561 18		nissing	
	Takal	4563	100.0	100.0	
M. 1.1.1	IOTAL	4263	100.0	100.0	
Valid cases 4545	missing c	ases 18	,		
P19Q4					
Col Position/Length	284,1				
CESGTS92 BEST NCOS S	TAY IN ARMY				
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
73133 33531					
VERY LIKELY	4	141 1183 1560 1235 427	7 1	7 1	2 1
	<u> </u>	141	J. 1	3. I	3. I
LIKELY	2	1163	23.Y	20.0	2 7. 1
NEITHER LIKELY NOR U	5	1560	34.2	34.3	03.4
UNLIKELY	4	1235	27.1	27.2	90.6
VERY UNLIKELY	5	427	9.4	9.4	100.0
	•	17	.4	MISSING	
	Total	4563	100.0	100.0	
Valid cases 4546	Missing c	ases 17	•		
	_				

P1905 Col Position/Length 28	5,1				
CEENLS92 BEST JUNIOR EN	ILISTED STA	Y IN ARMY		Valid	Cum
Value Label	Value	Frequency		Percent	Percent
VERY LIKELY LIKELY NEITHER LIKELY NOR U UNLIKELY VERY UNLIKELY	1 2 3 4 5	100 777 1523 1532 613 18	2.2 17.0 33.4 33.6 13.4 .4	2.2 17.1 33.5 33.7 13.5 Missing	2.2 19.3 52.8 86.5 100.0
Valid cases 4545	Total Missing c	4563 ases 18	100.0	100.0	
• • • • • • • • • • • • • • • • • • • •	• • • •				
P1996 Col Position/Length 286	5,1				
CERIFS92 BE INVOLUNTARY	RELEASE F	ROM ARMY		Valid	Cum
Value Label	Value	Frequency		Percent	Percent
VERY LIKELY LIKELY NEITHER LIKELY NOR U UNLIKELY VERY UNLIKELY	1 2 3 4 5	24	.5	4.4 10.6 30.4 35.8 18.7 Missing	4.4 15.0 45.5 81.3 100.0
Valid cases 4539	Total Missing c	4563 ases 24	100.0		
P1907 Col Position/Length 287	7,1				
CEREAD92 READINESS WILL	SUFFER			Valid	Cum
Value Labei	Value	Frequency	Percent		
VERY LIKELY LIKELY MEITHER LIKELY NOR U UNLIKELY VERY UNLIKELY	1 2 3 4 5	2151 608 571 62 20	47.1 13.3 12.5 1.4		25.3 72.7 86.1 98.6 100.0
Valid cases 4543		ases 20			

P1908 Col Position/L	ength 288,1					
CEMORL92 MORA	LE WILL SUFFE	R				_
Value Label		Value	Frequency	Percent	Valid Percent	
VERY LIKELY		1	1527	33.5	33.6	33.6
LIKELY NEITHER LIKELY	NOD 11	ζ.	2055	45.0	45.2	78.8
UNLIKELY	NOR U	2 3 4	3//	7.4	45.2 12.7 7.5	91.5
VERY UNLIKELY		5	48	1.1	1.1	100.0
V=			17	.4	Missing	
			·····	400.0	******	
Valid cases	/5/4 M	Total	4563	100.0	100.0	
vatio cases	4340 M1	ssing c	ases 1/	•		
			<i>.</i>			
P1909						
Col Position/L	ength 289,1					
CEFAMS92 FAMI	LY WILL SUFFE	R				_
Value Label		Value	440 965 1792 1055 276 35	Percent	Valid Percent	
VERY LIKELY		1	440	9.6	9.7	9.7
LIKELY		2	965	21.1	21.3	31.0
MEITHER LIKELY	NOR U	3	1792	39.3	39.6	70.6
UNLIKELY		4	1055	23.1	23.3	93.9
VERY UNLIKELY		5	276	6.0	6.1	100.0
		•	35	.8	Missing	
		Total	4563	100.0	100.0	
Valid cases	4528 Mi	ssing c	ases 35	100.0	100.0	
P19010 Col Position/Le	ength 290,1					
CEPERS92 YOU I	ILL SUFFER					
Value Label		Value	Frequency	Percent	Valid Percent	
VERY LIKELY		1 2 3	479	10.5	10.6 25.9 35.0 22.7 5.8	10.6
LIKELY		2	1176	25.8	25.9	36.5
NEITHER LIKELY	NOR U	3	1588	34.8	35.0	71.5
UNLIKELY		4	1032	22.6	22.7	94.2
VERY UNLIKELY		5	263 25	5.8	5.8	100.0
		•	25		Missing	
		Total	4563			
Valid cases	4538 Mi	ssing ca	ses 25	100.0	100.0	
					<i>.</i>	

P19G11 Col Position/Length 291	•				
· -					
CESTAY92 INTEREST IN ST	AYING ARMY	NOW VS YR	AGO	Valid	c
Value Label		Frequency		Percent	Percent
MUCH MORE INTERESTED	1	106 343 2315 1092 563 127	2.3	2.3	2.3
MORE INTERESTED	2	343	7.5	7.5	9.9
ABOUT THE SAME	3	2315	50.7	50.9	60.8
LESS INTERESTED	4	1092	23.9	24.0	84.8
MUCH LESS INTETESTED	5	563	12.3	12.4	97.2
UNDECIDED	6	127	2.8	2.8	100.0
	•	17	.4	Missing	
	Tabal	4563	100.0	100.0	
Valid cases 4546	Hissipa e	4203	, 100.0	100.0	
Valid Cases 4340	HISSING C	a 5¢5 ir			
P19012 Col Position/Length 292	,1				
CEDRUG92 DRUG WAR AFFEC	T ARMY CAR	EER INTENTI	ONS		
		-		Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
INTEND TO STAY LONGE	1	240 60 4060 182 21	5 2	5 %	5.3
INTEND TO LEAVE SOON	,	60 60	13	1.3	6.6
NO CHANGE IN INTENTI	ž	4060	RON	RO 4	96.0
NOT SURE	4	182	4.0	4.0	100.0
HO! GORE		21	-5	Missing	
	•				
	Total	4563 ases 21	100.0	100.0	
Valid cases 4542	Missing c	ases 21			
P19013					
Col Position/Length 293	,1				
CEDUTY92 AS RESULT OF E	VENTS ARMY	DUTIES			
	Made -	•		Valid	
Value Label		Frequency			
MORE PERSONAL/OR FAM	1	44	1.0	1.0	1.0
MORE WORK ON CURRENT	,	2135	46 R	47.1	48.1
SAME AMOUNT OF WORK	ž	1334	20.3	20.4	77.5
UNSURE HOW TIME WIL	ž	1020	22.4	22.5	100.0
	•	46 2135 1336 1020 26	.6	Missing	
	Total	4563	100.0	100.0	
Valid cases 4537	Missing c	ases 26	•		
	_				

P19014 Col Position/Length 294,	1				
CEGREN92 DID YOU DEPLOY	то			17-1 å mi	5. —
Value Label	Value	Frequency	Percent	Valid Percent	
GRENADA	1 .	60 4503	1.3 98.7	100.0 Missing	100.0
Valid cases 60	Total Missing c	4563 ases 4503	100.0	100.0	
P20014 Col Position/Length 295,	1				• • •
CEPANA92 DID YOU DEPLOY	10			Valid	Cum
Value Label	Value	Frequency	Percent		
PANAMA	2	138 4425	3.0 97.0	100.0 Missing	100.0
Valid cases 138	Total Missing c	4563 ases 4425	100.0	100.0	
P20014 Col Position/Length 296,					
Value Label	-	Frequency	Dencont	Valid	Cum Percent
SAUDI ARABIA	3	1199 3364	26.3 73.7	100.0 Missing	100.0
Valid cases 1199	Total Hissing c	4563 ases 3364	100.0	100.0	
P20014 Col Position/Length 297,	1				
CEOTHR92 DID YOU DEPLOY	то				
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
OTHER	4	159 4404	3.5 96.5		100.0
Valid cases 159	Total Hissing c	4563	100.0		
		<i>.</i>			

P20014 Col Position/Length 298,	1				
CENONE92 DID YOU DEPLOY	TO				_
Value Label	Value	Frequency	Percent	Valid Percent	
NONE	5	3080 1483	32.5	100.0 Missing	100.0
Valid cases 3080	Total Missing c	4563	100.0		
P19Q15 Col Position/Length 299,	1				
DSPROT92 DESERT SHIELD/S	TORM VETS	PROTECT FR	OM RI		_
Value Label	Value	Frequency			Percent
STRONGLY AGREE	1 2 3 4	143	3.1	3.1 5.9 15.0 32.0 43.9	3.1
AGREE	2	267	5.9	5.9	9.0
NEITHER AGREE NOR DI	3	683	15.0	15.0	24.1
DISAGREE	5	1454	37.9	32.0	36.7
STRONGLY AGREE		50	.4	Missing	100.0
	Total	4563		100.0	
Valid cases 4543	Missing c	ases 20	1		
P20016 Col Position/Length 300,	1				
DSPROM92 DESERT SHIELD/S	TORM VETS	PROMO ADVA	NTAGE	Valid	Cum
Value Label	Value	Frequency			
STRONGLY AGREE	1 2	79	1.7	1.7 6.0 13.0 30.2 49.1	1.7
AGREE		273	6.0	6.0	7.7
NEITHER AGREE NOR DI	3	589	12.9	13.0	20.7
DISAGREE	4 5	13/1	30.U	3U.Z	100.9
STRONGLY AGREE	•	10	. •	H (PP I I IN	100.0
		/5/7		100.0	
Valid assoc /5/5	10tal Miccina	4563	100.0	100.0	
Valid cases 4545	Missing c	ases 18	i		<i>-</i>

P20q17 Col Position/Length 30	01,1				
DSOFFS92 DESERT SHIELD	STORM OFFI	CERS EXPER	ENCE		
		_	_	Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
SMALL PROMO ADVANTAG	1	1475	32.3	32.5 33.2 16.9 16.7 .6 Missing	32.5
MODERATE PROMO ADVAN		1507	33.0	33.2	65.8
LARGE PROMO ADVANTAG	2 3	768	16.8	16.9	82.7
NO PROMO ADVANTAGE	4	75 7	16.6	16.7	99.4
PROMO DISADVANTAGE	5	56	.6	.6	100.0
	•	30	.7	Missing	
		* : *			
Malife 1877	Total	4563	100.0	100.0	
Valid cases 4533	Missing C	ases 30)		
P20q18	• • • • •			· · · · ·	
Col Position/Length 30	2,1				
WMNC8T92 WOMEN REQUIRE	D/VOLUNTEER	DIRECT CBT	ROLE		
		_	_	Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
REQUIRED TO TAKE CBT	4	630	13 R	13.0	13 0
ONLY IF VOLUNTEER	,	050	35.7	36 N	50.0
SHOULD NOT BE ELIGIB	÷	1854	40.6	41.0	90.9
DONT KNOW	4	164	3.6	3.6	94.6
UNSURE	5	246	5.4	5.4	100.0
		630 1630 1854 164 246 39	.9	Missing	
	Total	4563	100.0	100.0	
Valid cases 4524	Missing C	ases 39	1		
P20019 Col Position/Length 30	3,1		• • • •		
WMNUNT92 WOMEN SERVE I	N COMBAT UN	ITS, IT REQ	UIRED		
				Valid	Cum
Value Label		Frequency			
YES	1	1785 2444 309	39.1	39.3	39.3
NO	2	2444	53.6	53.9	93.2
DONT KNOW	3	309	6.8	6.8	100.0
	•	25	.5	Missing	
	Total	4563		100.0	
Valid cases 4538				100.0	
vacia coses 4330	missing C	uata 23			
• • • • • • • • • • • • • • • • • • • •					

P20020 Col Position/Length 304,	1				
MMNBRN92 MOMEN SERVE FUL	LY IN ALL	CBT BRANCH	ES		
Value Label	Value	Frequency			Percent
	0	1	.0	.0 35.5 56.0 8.5 Missing	.0
YES	1	1611	35.3	35.5	35.6
NO	2	2536	55.6	56.0	91.5
DONT KNOW	3	584 71	8.4	B.5	100.0
	•			HISSING	
	Total	4563			
Valid cases 4532					
			• • • •		• • •
P20Q21					
Col Position/Length 305,	1				
WMNEFF92 WOMEN IN CBT UN	ITS HAVE	ADVERSE EFF	ECT		_
M. L	11.1			Valid	
Value Label		Frequency			
STRONGLY AGREE	1	1269 1243 733 719 314 257	27.8	28.0	28.0
AGREE	ż	1243	27.2	27.4	55.4
NEITHER AGREE NOR DI	3	733	16.1	16.2	71.6
DISAGREE	4	719	15.8	15.9	87.4
STRONGLY AGREE	5	314	6.9	6.9	94.3
DONT KNOW	6	257	5.6	5.7	100.0
	•				
Valid come /ETS	Total	4563	100.0	100.0	
Valid cases 4535	missing c	ases 20			
P20Q22					
Col Position/Length 306,	1				
BRREST92 IF NO RESTRICTI	ANS AN RP	ANCH ASSIGN	MENTS		
SKRESTYE IT NO RESTRICT	ons on on	ARCII A3314H	HERTO	Valid	Cum
Value Label	Value	Frequency	Percent		
	0	1	.0	.0 53.0 12.1 14.2 20.7	0
CBT ARMS BRANCH	1	2393	52.4	53.0	53.1
CBT SUPPORT BRANCH	2	544	11.9	12.1	65.1
CBT SVC SPT BRANCH	3 4	639	14.0	14.2	79.3
SPECIAL BRANCH		934	20.5	40.7	100.0
	•	52	1.1	MISSING	
	Total	4563	100.0		
Valid cases 4511	Nissino c	ases 52	100.0	100.0	
101.0 00000 7311	missing C	ases je			

1992 LONGITUDINAL RESEARCH ON OFFICER CAREERS SURVEY CODEBOOK

P2001 Col Position/Length 307-309,3

Col Position/Length 307-309,3							
BENHLF92 HALF PAY RETIREMEN	NT AT 2	O YEARS WOR	TH S	Valid	Cum		
Value Label	Value	Frequency	Percent	Percent	Percent		
	0	461	10.1	10.5 .2	10.5 10.7		
	1 2	11	.2 .0	.0	10.7		
	3	i	.0	.0	10.8		
	4	2	.0	.0	10.8		
	5	24	.5	.5	11.4		
	6	1	.0	.0	11.4 11.4		
	8 9	3	.0 .1	.0 .1	11.5		
	10	69	1.5	1.6	13.0		
	13	1	.0	.0	13.1		
	15	5	.1	.1	13.2		
	20 25	91 42	2.0 .9	2.1 1.0	15.2 16.2		
	26	1	.0	.0	16.2		
	30	15	.3	.3	16.6		
	35	2	.0	.0	16.6		
	40	10	.2	.2	16.8		
•	45 50	2 376	.0 8.2	.0 8.5	16.9 25.4		
	52	1	.0	.0	25.4		
	55	1	.0	.0	25.5		
	59	1	.0	.0	25.5		
	60 65	6 1	.1 .0	.1 .0	25.6 25.7		
	70	4	.1	.1	25.7		
	75	55	1.2	1.2	27.0		
	80	6	.1	.1	27.1		
	85	1	.0	.0	27.2		
	90 100	5 1174	.1 25.7	.1 26.7	27.3 53.9		
	105	117	.0	.0	54.0		
	110	2	.0	.0	54.0		
	120	7	.2	.2	54.2		
	125 140	15 3	.3 .1	.3 .1	54.5 54.6		
	150	196	4.3	4.5	59.0		
	155	1	.0	.0	59.1		
	160	5	.1	.1	59.2		
	163	1 15	.0	.0	59.2 59.5		
	166 167	4	.3 .1	.3 .1	59.6		
	170	6	.i	ij	59.8		
	175	4	.1	.1	59.9		
	177	1	.0	.0	59.9		
	180 188	5 1	.1 .0	.1 .0	60.0 60.0		
	190	1	.0	.0	60.0		
	200	758	16.6	17.2	77.3		
	210	3	.1	.1	77.3		
	220	1	.0	.0	77.3		
	237 240	1	.0 .0	.0 .0	77.4 77.4		
	240	•	.0	.0			

APPENDIX A

1992 LONGITUDINAL RESEARCH ON OFFICER CAREERS SURVEY CODEBOOK

250	125	2.7	2.8	80.2
260	1	.0	.0	80.3
280	3	.1	.1	8 0.3
285	1	.0	.0	80.3
299	1	.0	.0	80.4
300	283	6.2	6.4	86.8
310	2	.0	.0	86.8
325	1	-0	.0	86.9
328	1	.0	.0	86.9
350	15	.3	.3	87.2
360	1	.0	.0	87.3
370	1	.0	.0	87.3
400	115	2.5	2.6	89.9
416	1	.0	.0	89.9
444	1	.0	.0	89.9
450	4	.1	.1	90.0
500	226	5.0	5.1	95.2
550	1	.0	.0	95.2
600	17	.4	.4	95.6
650	2	.0	.0	95.6
700	12	.3	.3	95.9
750	2	.0	.0	95.9
780	<u>1</u>	.0	.0	96.0
800	21	.5	.5	96.4
888	1	.0	.0	96.5
890	1	-0	.0	96.5
900	52	1.1	1.2	97.7
950	4	.1	.1	97.8
980	ì	.0	.0	97.8
999	98	2.1	2.2	100.0
	162	3.6	Missing	
-	******			

Total 4563 100.0 100.0 Valid cases 4401 Missing cases 162

Col Position/Length 310-312,3

BENMED92	FULL MED/DENTAL	BENEFITS	IS WORTH \$			
Value Lab	el	Value	Frequency	Percent	Valid Percent	Cum Percent
		0	320	7.0	7.3	7.3
		1	14	.3	.3	7.6
		2	12	.3	.3	7.9
		3	2	.0	.0	7.9
		4	4	.1	.1	8.0
		5	56	1.2	1.3	9.3
		6	1	.0	.0	9.3
		7	4	.1	.1	9.4
		8	11	.2	.2	9.6
		9	6	.1	.1	9.8
		10	218	4.8	5.0	14.7
		12	3	.1	.1	14.8
		15	40	.9	.9	15.7
		16	1	.ó	.ó	15.7
		20	227	5.0	5.2	20.9
		24	1	.0	.0	20.9

25	198	4.3	4.5	25.4
28	1	.0	.0	25.4
30	88	1.9	2.0	27.4
32	2	.0	.0	27.5
35	10	.2	.2	27.7
38	1	.0	.0	27.7
40	41	.9	.9	28.7
42	1	.0	.0	28.7
45	7	.2	.2	28.8
50	914	20.0	20.8	49.6
54	1	.0	.0	49.6
55	1	.0	.0	49.6
60 65	24 2	.5 .0	.5 .0	50.2 50.2
70	14	.3	.3	50.6
75	166	3.6	3.8	54.3
79	,27	.0	.0	54.4
80	27	.6	.6	55.0
81	1	.0	.0	55.0
84	7	.0	.0	55.0
85	1	.0	.0	55.0
90	9	.2	.2	55.2
95	1	.0	.0	55.3
100	1012	22.2	23.0	78.3
105	1	.0	.0	78.3
110	1	.0	.0	78.3
120	7	٠,2	.2	78.5
125	17	.4	.4	78.8 78.9
130 140	2 2	.0 .0	.0 .0	78.9
150	264	5.8	6.0	84.9
160	202	.0	.0	85.0
161	ī	.0	.0	85.0
170	i	.0	.0	85.0
175	ġ	.2	.2	85.2
180	3	.1	.1	85.3
190	1	.0	.0	85.3
200	335	7.3	7.6	92.9
225	2	.0	.0	93.0
240	1	.0	.0	93.0
250	58	1.3	1.3	94.3
265	1	.0	.0	94.3
270	1	.0	.0	94.4
290 300	1 103	.0 2.3	.0 2. 3	94.4 96.7
333	103	.0	.0	96.8
350	11	.2	.2	97.0
400	29	.6	.7	97.7
433	1	.0	.0	
440	i	.0	.o	97.7 97.7
450	2	.0	.0	97.8
500	43	.9	1.0	98.7
555	1	.0	.0	98.8
570	1	.o	.0	98.8
600	9	.2	.2	99.0
666	1	.0	.0	99.0
670	1	.0	.0	99.0
700	2	.0	.0	99.1
800	4	.1	.1	99.2
888	1	.0	.0	99.2

	900	4	•	•	99.3
		6	.1	.1	
	950	1	.0	.0	99.3
	990	1	.0	.0	99.4
	999	28	.6	.6	100.0
	•	162	3.6	Missing	
	Total	4563	100.0	100.0	
Valid cases 4401	Missing cases	162			
P2103					
Col Position/Length 31	3-315,3				
BENCOM92 COMMISSARY PR	IVILEGES ARE WO	RTH \$			

BENCOM92 COMMISSARY PRIVILEGES ARE WORTH \$						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
	0	1650	36.2	37.5	37.5	
	1	65	1.4	1.5	39.0	
	2	36	.8	.8	39.8	
	3	4	.1	.1	39.9	
	4	3	.1	.1	40.0	
	5	237	5.2	5.4	45.3	
	6	2	.0	.0	45.4	
	8	1	.0	.0	45.4	
	9	2	.0	.0	45.5	
	10	534	11.7	12.1	57.6	
	11	1	.0	.0	57.6	
	12	1	.0	.0	57.6	
	15	51	1.1	1.2	58.8	
	20	284	6.2	6.5	65.3	
	25	279	6.1	6.3	71.6	
	26	1	.0	.0	71.6	
	30	84	1.8	1.9	73.5	
	35	6	.1	.1	73.7	
	37	1	.0	.0	73.7	
	38 39	1	.0	.0	73.7	
	40	1	.0	.0	73.7	
	44	32 1	.7 .0	.7 .0	74.5 74.5	
	45	3	.1	.1	74.5	
	50	497	10.9	11.3	85.8	
	53	1	.0	.0	85.9	
	60	į	.1	.1	86.0	
	70	7	.2	.2	86.1	
	75	53	1.2	1.2	87.3	
	80	22	.5	.5	87.8	
	90	3	.1	.1	87.9	
	100	251	5.5	5.7	93.6	
	110	1	.0	.0	93.6	
	119	1	.0	.0	93.6	
	120	3	.1	.1	93.7	
	125	2	.0	.0	93.8	
	130	3	.1	.1	93.8	
	132	1	.0	.0	93.8	
	150	54	1.2	1.2	95.1	
	175	6	.1	.1	95.2	
	180	1	.0	.0	95.2	
	200	91	2.0	2.1	97.3	

APPENDIX A

1992 LONGITUDINAL RESEARCH ON OFFICER CAREERS SURVEY CODEBOOK

225	1	.0	.0	97.3
250	17	.4	.4	97.7
290	1	.0	.0	97.7
300	38	.8	.9	98.6
333	- 7	.0	.o	98.6
350	3	.1	.1	98.7
400	17	.4	.4	99.1
	17			
440	1	٥.	.0	99.1
444	1	.0	.0	99.1
450	2	.0	.0	99.2
500	18	.4	.4	99.6
555	1	.0	.0	99.6
600	4	.1	.1	99.7
666	1	.0	.0	99.7
700	i	.0	.0	99.7
777	Ž	.0	.0	99.8
800	3	.1	.1	99.8
				100.0
999	7	.2	2	100.0
•	163	3.6	Missing	

Total 4563 100.0 100.0 Valid cases 4400 Missing cases 163

P21Q4 Col Position/Length 316-318,3

BENEXC92 ARMY EXCHANGE PRIVILEGES ARE WORTH \$

BENEXLYZ AKMI EXLANGE	SKIAIFERE?	AKE WUKIN	•		
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1960	43.0	44.5	44.5
	1	91	2.0	2.1	46.6
	2	56	1.2	1.3	47.9
	2 3 4 5 6 7 8	10	.2	.2	48.1
	4	3	.1	.1	48.2
	5	329	7.2	7.5	55.7
	6	2	.0	.0	55.7
	7	2 3	.1	.1	55.8
	8	4	.1	.1	55.9
	9	2	.0	.0	55.9
	10	529	11.6	12.0	67.9
	11	3	.1	.1	68.0
	12	1	.0	.0	68.0
	15	54	1.2	1.2	69.3
	20	242	5.3	5.5	74.8
	23	1	.0	.0	74.8
	25	250	5.5	5.7	80.5
	26	1	.0	.0	80.5
	30	62	1.4	1.4	81.9
	35	10	.2	.2	82.1
	37	1	.õ.	.0	82.1
	40	18	.4	.4	82.5
	45	2	.0	.o	82.6
	50	369	8.1	8.4	91.0
	60	5	.1	.1	91.1
	70	3	.;	.1	91.2
	75	48	1.1	1.1	92.3
	80	8	.2	.2	92.4

APPENDIX A

1992 LONGITUDINAL RESEARCH ON OFFICER CAREERS SURVEY CODEBOOK

85 90	1 4	.0 .1	.0 .1	92.5 92.5
95	1	.0	.0	92.6
100	186	4.1	4.2	96.8
111	2	.0	.0	96.8
119	1	.0	.0	96.9
120	1	.0	.0	96.9
125	2	.0	.0	96.9
150	27	.6	.6	97.5
160	1	.0	.0	97.6
175	1	.0	.0	97.6
180	1	.0	.0	97.6
200	41	.9	.9	98.5
250	10	.2	.2	98.8
300	20	.4	.5	99.2
333	1	.0	.0	99.3
350	ż	.0	.0	99.3
400	5	.1	.1	99.4
434	1	.ò	.0	99.4
500	7	.2	.2	99.6
550	2	.0	.0	99.6
555	1	.0	.0	99.7
	ż	.0	.0	99.7
600	1	.0	.0	99.7
666	, i	.0	.0	99.8
700	2		.0	99.8
800	2	.0	.2	100.0
999	8 163	.2 3.6	Missing	100.0
•				
Total	4563	100.0	100.0	

Total 4563 100.0 100.0 Valid cases 4400 Missing cases 163

P2105 Col Position/Length 319-322,4

TIMHLE92 HALF PAY RETIREMENT AT 2	O YRS WORTH	TIME	Valid	Cum
Value Label Value	Frequency	Percent	Percent	Percent
0	897	19.7	20.4	20.4
1	6	.1	.1	20.5
2	1	.0	.0	20.6
2 3 5	1	.0	.0	20.6
š	i	.0	.0	20.6
10	7	.2	.2	20.8
15	7	.2	.2	20.9
20	5		.1	21.0
	37	.8	.8	21.9
30			.0	21.9
45	2	.0		21.9
50	1	.0	.0	
57		.0	.0	22.0
100	220	4.8	5.0	27.0
110	1	.0	.0	27.0
115	4	.1	.1	27.1
123	1	.0	.0	27.1
130	33	.7	.8	27.9
141	1	.0	.0	27.9
145	ż	.0	.0	27.9

200	283	6.2	6.4	34.4
215	1	.0	.0	34.4
220	i			34.4
	59	.0	.0	
230		1.3	1.3	35.8
245	1	.0	.0	35.8
300	104	2.3	2.4	38.1
312	1	.0	.0	38.2
315	1	.0	.0	38.2
320	4	.1	.1	38.3
321	1	.0	.0	38.3
330	7	.2	.2	38.5
333	1	.0	.0	38.5
345	1	.0	.0	38.5
350	1	.0	.o	38.5
400	188	4.1	4.3	42.8
410	2	7.0	0	42.8
415	ī	.0	.0	42.9
430	ģ	.2	.2	43.1
	2			
450		.0	.0	43.1
500	844	18.5	19.2	62.3
504	1	٠0	.0	62.3
513	1	.0	.0	62.4
515	1	.0	.0	62.4
520	2	.0	.0	62.4
530	12	.3	.3	62.7
537	1	.0	.0	62.7
600	65	1.4	1.5	64.2
613	1	.0	.0	64.2
615	1	.0	.0	64.2
630	6	.1	.1	64.4
645	2	.0	.ò	64.4
700	33	.7	.8	65.2
730	9	ż	.2	65.4
800	165	3.6	3.8	69.1
830	4	.1	.1	69.2
833	1			
	'n	.0	.0	69.3
840		.0	.0	69.3
900	5	.1	.1	69.4
1000	957	21.0	21.8	91.2
1011	. 1	.0	.0	91.2
1030	14	.3	.3	91.5
1032	1	.0	.0	91.5
1040	1	.0	.0	91.5
1050	1	.0	.0	91.6
1100	2	.0	.0	91.6
1200	39	.9	.9	92.5
1208	1	.0	.0	92.5
1300	2	.0	.0	92.6
1310	1	.0	.0	92.6
1400	7	.2	.2	92.7
1500	65	1.4	1.5	94.2
1530	3	.1	.1	94.3
600	19	.4	.4	94.7
700	17	.0	.0	94.7
	i			
800	119	.0	.0	94.8
2000		2.6	2.7	97.5
2030	1	.0	.0	97.5
100	1	.0	.0	97.5
200	1	.0	.0	97.5
2400	3	.1	.1	97.6

APPENDIX A

1992 LONGITUDINAL RESEARCH ON OFFICER CAREERS SURVEY CODEBOOK

2500	8	.2	.2	97.8
3000	9	.2	.2	98.0
3200	1	.0	.0	96.0
3545	1	.0	.0	98.0
3600	1	.0	.0	98.1
4000	35	.8	.8	98.9
4015	1	.0	٥.	98.9
4030	2	.0	.0	98.9
4500	6	.1	.1	99.1
4550	1	.0	.0	99.1
4800	2	.0	.0	99.1
5000	10	.2	.2	99.4
5500	3	.1	.1	99.4
6000	7	.2	.2	99.6
6025	1	.0	.0	99.6
6030	1	.0	.0	99.6
6500	1	.0	.0	99.7
6530	1	.0	.0	99.7
7000	1	.0	.0	99.7
7050	1	.0	.0	99.7
9900	2	.0	.0	99.8
9959	10	.2	.2	100.0
•	166	3.6	Missing	

Total 4563 100.0 100.0 Valid cases 4397 Missing cases 166

P2196 Col Position/Length 323-326,4

TIMMED92 FULL MED/DENTAL BENEFITS WORTH TIME

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	851	18.7	19.4	19.4
	1	6	.1	.1	19.5
	2	2	.0	.0	19.5
	3	2 2	.0	.0	19.6
	2 3 5 7	6	.1	.1	19.7
	7	1	.0	.0	19.7
	8	2	.0	.0	19.8
	10	17	.4	.4	20.2
	12	1	.0	.0	20.2
	15	32	.7	.7	20.9
	20	16	.4	.4	21.3
	26	1	.0	.0	21.3
	30	177	3.9	4.0	25.3
	36	1	.0	.0	25.4
	40	2	.0	.0	25.4
	45	9	.2	.2	25.6
	50	4	.1	.1	25.7
	55	1	.0	.0	25.7
	56	1	.0	.0	25.8
	100	570	12.5	13.0	38.7
	106	1	.0	.0	38.7
	110	ż	.0	.0	38.8
	115	12	.3	.3	39.1
	120	3	.1	.1	39.1

1992 LONGITUDINAL RESEARCH ON OFFICER CAREERS SURVEY CODEBOOK

125	2	.0	.0	39.2
130	56	1.2	1.3	40.5
133	1	.0	.0	40.5
140	3	.1	.1	40.5
142	1	.0	.0	40.6
145	2	.0	.0	40.6
149	1	.0	.0	40.6
150	2	.0	.0	40.7
200	514	11.3	11.7	52.4
215	1	.0	.0	52.4
223	1	.0	.0	52.4
230	110	2.4	2.5	54.9
245	1	.0	.0	54.9
247	2	.0	.0	55.0 55.0
250 255	1	.0 .0	.0 .0	55.0
300	203	4.4	4.6	59.7
310	1	.0	.0	59.7
311	i	.0	.0	59.7
315	i	.0	.0	59.7
320	i	.0	.0	59.7
330	15	.3	.3	60.1
333	2	.0	.0	60.1
345	1	.0	.0	60.2
350	1	.0	.0	60.2
400	190	4.2	4.3	64.5
415	1	.0	.0	64.5
420	1	.0	.0	64.6
430	7	.2	.2	64.7
440	_1	.0	.0	64.7
500	739	16.2	16.8	81.5
520	1	.0	.0	81.6
530	8	.2	.2	81.8
555 600	1 50	.0	.0	81.8 82.9
630		1.1	1.1	
700	3 33	.1 .7	.1 .8	83.0 83.7
730	12	.3	_	84.0
800	102	2.2	.3 2.3	86.3
830	5	.1	.1	86.4
833	ī	.ö	.ö	86.5
900	Š	.1	.1	86.6
930	1	.0	.0	86.6
1000	403	8.8	9.2	95.8
1001	1	.0	.0	95.8
1010	1	.0	.0	95.8
1030	5	.1	.1	95.9
1050	1	.0	.0	95.9
1100	1	.0	.0	96.0
1200	14	.3	.3	96.3
1400	1	.0	.0	96.3
1500	36	.8	.8	97.1
1600	6	.1	.1	97.3 97.3
1700	1	.0	.0	
1751	1	.0 .0	.0 .0	97.3 97.3
1800 2000	52	1.1	1.2	97.3 98.5
2000 2100	1	.0	.0	98.5
2400	i	.0	.0	98.6
2500	6	.1	.1	98.7
L 700	Ü	• 1	• 1	70.7

APPENDIX A

1992 LONGITUDINAL RESEARCH ON OFFICER CAREERS SURVEY CODEBOOK

9959	7 168	.2 3.7	.2 Missing	100.0
9900	1	.0	.0	99.8
8000	1	.0	.0	99.8
7050	1	.0	.0	99.8
6600	1	.0	.0	99.8
6030	1	.0	-0	99.7
6000	3	.1	.1	99.7
5500	2	.0	.0	99.7
5000	9	.2	.2	99.6
4800	2	.0	.0	99.4
4550	1	.0	.0	99.4
4500	2	.0	.0	99.3
4300	1	.0	.0	99.3
4200	1	.0	.0	99.3
4030	1	۰.0	.0	99.2
4000	14	.3	.3	99.2
3600	2	.0	.0	98.9
3500	1	.0	.0	98.9
3000	6	.1	.1	98.8

Total 4563 100.0 100.0 Valid cases 4395 Missing cases 168

P21Q7

Col Position/Length 327-330,4

TIMCOM92 COMMISSARY PRIVILEGES WORTH TIME

TINCOMPE COMMISSART PRIVIL	. Lucy wo	**************************************		11-12-1	e
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	2160	47.3	49.1	49.1
	1	16	.4	.4	49.5
		6	.1	.1	49.6
	3	2	.0	.0	49.7
	4	2	.0	.0	49.7
	5	2 2 45	1.0	1.0	50.8
	6	3	.1	.1	50.8
	2 3 4 5 6 7 8	3 1	.0	.0	50.9
	8	3	.1	.1	50.9
	10	70	1.5	1.6	52.5
	12	3	.1	.1	52.6
	15	111	2.4	2.5	55.1
	18	1	.0	.0	55.1
	20	60	1.3	1.4	56.5
	25	3	.1	.1	56.6
	28	1	.0	.0	56.6
	30	385	8.4	8.8	65.3
	34	1	.0	.0	65.4
	40	8	.2	.2	65.6
	41	8 1	.0	.0	65.6
	42	1	.0	.0	65.6
	44	1	.0	.0	65.6
	45	29	.6	.7	66.3
	47	2	.0	.0	66.3
	48	1	.0	.0	66.3
	50	8	.2	.2	66.5
	55	1	.0	.0	66.6

APPENDIX A

1992 LONGITUDINAL RESEARCH ON OFFICER CAREERS SURVEY CODEBOOK

59	1	.0	.0	66.6
100	601	13.2	13.7	80.3
110	2	.0	.0	80.3
115	10	.2	.ż	80.5
120	1	.0	.0	80.5
125	1	.0	.0	80.6
130	32	.7	.7	81.3
137	1	.0	.0	81.3
140	1	.0	.0	81.3
150	1	.0	.0	81.4
200	285	6.2	6.5	87.8
210	3	.1	.1	87.9
230	37	.8	.8	88.8
245	1	.0	.0	88.8
300	69	1.5	1.6	90.4
315	1	.0	.0	90.4
322	1	.0	.0	90.4
330	3	.1	.1	90.5
333	2	.0	.0	90.5
400	52	1.1	1.2	91.7
500	190	4.2	4.3	96.0
520	1	.0	.0	96.0
530	3	.1	.1	96.1
600	14	.3	.3	96.4
640	1	.0	.0	96.5
700	8	.2	.2	96.6
709	Ĭ	.0	.0	96.7
730	1	.0	.0	96.7
800	19	.4	.4	97.1
814	1	.0	.0	97.1
830	1	.0	.0	97.2
900	1	.0	.0	97.2
1000	74	1.6	1.7	98.9
1050	1	.0	.0	98.9
1100	1	.0	.0	98.9
1200	4	.1	.1	99.0
1500	2	.0	.0	99.0
1530	1	.0	.0	99.1
1600	1	.0	.0	99.1
2000	10	.2	.2	99.3
2020	1	.0	.0	99.3
2500	3	.1	.1	99.4
3000	2	.0	.0	99.5
3300	1	.0	.0	99.5
3500	1	.0	.0	99.5
4000	7	.2	.2	99.7
4100	1	.0	.0	99.7
4200	1	.0	.0	99.7
4530	1	.0	.0	99.7
4550	i	.0	.0	99.7
5000	4	.1	.1	99.8
5500	i	.0	.0	99.9
5600	1	.0	.0	99.9
6000	2	.0	.0	99.9
7050	ī	.0	.0	100.0
9959	ż	.0	.0	100.0
	168	3.7	Missing	
•	•••••	•••••		
Tabal	1848	100 0	100.0	

Total 4563 100.0 100.0 Valid cases 4395 Missing cases 168

1992 LONGITUDINAL RESEARCH ON OFFICER CAREERS SURVEY CODEBOOK

P2298

Col Position/Length 331-334,4

TIMEXC92	APMY	FYCHANGE	PRIVILEGES	ARF	MORTH	TIME
11100000	~~~	FACHMAGE	LMIAIFFOES			1117

TIMEXC92	ARMY	EXCHANGE	PRIVILEGES	ARE WORTH	TIME	11-12-4	6
Value Lab	el		Value	Frequency	Percent	Valid Percent	Cum Percent
			0	2479	54.3	56.4	56.4
			1	30	.7	.7	57.1
			2	5	.1	.1	57.2
			3 4	5 4	.1	.1	57.3 57.4
			5	73	1.6	1.7	59.1
			6	2	.0	.0	59.1
			7	2	.0	.0	59.2
			8	4	.1	.1	59.2
			9	2	.0	.0	59.3
			10	115	2.5	2.6	61.9
			11	1	.0	.0	61.9
			12 15	140	.0 3.1	.0 3.2	62.0 65.1
			16	1	.0	.0	65.2
			20	41	.9	.9	66.1
			24	2	.0	.0	66.1
			25	7	.2	.2	66.3
			30	359	7.9	8.2	74.5
			35	1	.0	.0	74.5
			36	1	.0	.0	74.5
			40 42	5 1	.1	.1	74.6
			44	1	.0 .0	.0 .0	74.7 74.7
			45	28	.6	.6	75.3
			48	1	.0	.0	75.3
			50	7	.2	.2	75.5
			55	1	.0	.0	75.5
			59	1	.0	.0	75.5
			100	459	10.1	10.4	86.0
			105	1	.0	.0	86.0
			107 110	2	.0 .0	.0 .0	86.0 86.1
			112	1	.0	.0	86.1
			115	10	.2	.2	86.3
			120	1	.0	.0	86.3
			125	2	.0	.0	86.4
			130	31	.7	.7	87.1
			140	1	.0	.0	87.1
			145	3 1	.1	.1	87.2
			150 200	206	.0 4.5	.0 4.7	87.2 91.9
			213	1	.0	o	91.9
			215	i	.0	.0	91.9
			220	1	.0	.0	92.0
			230	30	.7	.7	92.7
			300	40	.9	.9	93.6
			310	1	.0	.0	93.6
			330	2	.0	.0	93.6
			333	1	.0	.0	93.7
			335	1	.0	.0	93.7

1992 LONGITUDINAL RESEARCH ON OFFICER CAREERS SURVEY CODEBOOK

/alid cases 4395	Total Missing case	4563 s 168	100.0	100.0	
	Tabal	• • • • • • •			
	****	168	3.7	Missing	100.0
	9959	ž	.0	.0	100.0
	5600 6000	ż	.0 .0	.0 .0	99.9 100.0
	5500 5400	1	.0	.0	99.9
	5030 5500	1	.0	.0	99.9
	5000	4	.1	.1	99.8
	4550	1	.0	.0	99.7
	4100	1	.0	.o	99.7
	4000	8	.2	.2	99.7
	3500	1	.0	.0	99.5
	3000	2	.0	.0	99.5
	2500	2	.0	.0	99.5
	2200	1	.ö	.ò	99.4
	2000	6	.1	.1	99.4
	1600	i	.0	.0	99.2
	1500	2	.0	.0	99.2
	1050 1200	,	.0 .0	.0 .0	99.2 99.2
	1010	2 1	.0	.0	99.1
	1000	52	1.1	1.2	99.1
	900	2	.0	.0	97.9
	800	10	.2	.2	97.9
	703	1	.0	.0	97.6
	700	5	.1	.1	97.6
	600	9	.2	.2	97.5
	530	1	.0	.0	97.3
	500	125	2.7	2.8	97.3
	345 400	1 32	.0 .7	.0 .7	93.7 94.4

OTHJOB92 SINCE COMMISSION HAD ANOTHER PAYING JOB

Value Label		Value F	requency	Percent	Valid Percent	Cum Percent
YES		1	492	10.8	10.9	10.9
NO			4039 32	88.5 .7	89.1 Hissing	100.0
		Total	4563	100.0	100.0	
Valid cases	4531	Missing case	es 32			

1992 LONGITUDINAL RESEARCH ON OFFICER CAREERS SURVEY CODEBOOK

P22010 Coi Position/Length 336-337,2

337,2								
OTHUKS92 WEEKS SPENT NO	N-ARMY PAI	D JOB PAST	12 MO					
				Valid				
Value Label	Value	Frequency	Percent	Percent	Percent			
		//34	04.0	07.5	07.5			
	0 1	4421 9	96.9 .2	97.5 .2	97.5 97.7			
	2	6	.1	.1	97.8			
	3	4	.;	ä	97.9			
	4	8	ż		98.1			
	5	3	. 1		98.1			
	6	10	.2		98.4			
	7	2	.0	.0	98.4			
	8	10	.2	.2	98.6			
	9	2	.0	.0				
	10	5	.1	.1	98.8			
	12	8	.2					
	16	3	.1		99.0			
	20	9	.2		99.2			
	21	1	.0					
	22 24	•	.0 .0		99.3 99.3			
	25	1	.0		99.3			
	26	ż	.0		99.4			
	28	ī	.0		99.4			
	30	3	.1	.1	99.4			
	32	1	.0					
	35	1	.0	.0	99.5			
	36	1	.0		99.5			
	38	1	.0	0.	99.5			
	40	8	.2	.2	99.7			
	42	1	.0		99.7			
	48	.1	.0		99.8			
	52	11	.2	2	100.0			
	•	28	.6					
	Total	4563	100.0	100.0				
Valid cases 4535	Total	470J	100.0	100.0				
vacio cases 4333	HISSING (6969 CO						
	. .							
P22011								
Col Position/Length 338,	1							
OTHNOW92 CURRENTLY WORK!	NG AT NON	-ARMY JOB						
Malana Labat				Valid	Cum			
Value Label	Value	Frequency	Percent	Percent	Percent			
YES	1	93	2.0	2 4	2.1			
NO	2		97.3	2.1 97.9	100.0			
NO.	_	28	.6	Missing	100.0			
	•							
	Total	4563	100.0	100.0				
Valid cases 4535				,				

1992 LONGITUDINAL RESEARCH ON OFFICER CAREERS SURVEY CODEBOOK

P22012 Col Position/Length 339-342,4

OTHPAY92	LISTIAL	MONTHLY	DAY	AT	NON-ARMY	JOR

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	0	2	.0	2.2	2.2
	50	ž	.ŏ	2.2	4.3
	60	ž	.0	2.2	6.5
	75	ī	.0	1.1	7.5
	100	5	.1	5.4	12.9
	125	1	.0	1.1	14.0
	150	2	.0	2.2	16.1
	156	1	.0	1.1	17.2
	175	1	.0	1.1	18.3
	200	10	.2	10.8	29.0
	250	2 2	.0	2.2	31.2
	275	2	.0	2.2	33.3
	300	3	.1	3.2	36.6
	350	2	.0	2.2	38.7
	400	10	.2	10.8	49.5
	420	1	.0	1.1	50.5
	440	1	.0	1.1	51.6
	480	1	.0	1.1	52.7
	500	7	.2	7.5	60.2
	505	1	.0	1.1	61.3
	550	2	.0	2.2	63.4
	560	1	.0	1.1	64.5
	600	3	.1	3.2	67.7
	602	1	.0	1.1	68.8
	700	3	.1	3.2	72.0
	800	5	.1	5.4	77.4
	900	1	.0	1.1	78.5
	1000	6	.1	6.5	84.9
	1050	1	.0	1.1	86.0
	1400	1	.0	1.1	87.1
	1500	2	.0	2.2	89.2
	1600	1	.0	1.1	90.3
	1800	1	.0	1.1	91.4
	2000		.0	1.1	92.5 93.5
	2100	1	.0	1.1	
	2400 3000	4	.0 .1	1.1 4.3	94.6 98.9
	4000	1	.0	1.1	100.0
	4000	4470			100.0
	•	44/0	98.0	Missing	
	Total	4563	100.0	100.0	
Valid cases 93	Missing c		100.0	100.0	
781 IU C35E5 73	HISSING C	G3E3 44/U			

1992 LONGITUDINAL RESEARCH ON OFFICER CAREERS SURVEY CODEBOOK

P22013 Col Position/Length 343-345,3

OTHHRS92	AVERAGE	MONTHLY	HOURS AT	NON-ARMY J	08	Valid	Cum
Value Lab	el		Value	Frequency	Percent		Percent
			4	3	.1	3.2	3.2
			5	5	.1	5.4	8.6
			8	1	.0	1.1	9.7
			10	7	.2	7.5	17.2
			12	7 2 1	.0	2.2	19.4
			13		.0	1.1	20.4
			15	4	.1	4.3	24.7
			16	10	.2	10.8	35.5
			20	9	.2	9.7	45.2
			21	1	.0	1.1	46.2
			24	6	.1	6.5	52.7
			25	5	.1	5.4	58.1
			27	1	.0	1.1	59.1
			28	1	.0	1.1	60.2
			30	4	.1	4.3	64.5
			32	6	.1	6.5	71.0
			36	2	.0	2.2	73.1
			38	1	.0	1.1	74.2
			40	10	.2	10.8	84.9
			45	1	.0	1.1	86.0
			50	1	.0	1.1	87.1
			60	4	.1	4.3	91.4
			64	1	.0	1.1	92.5
			80	3	.1	3.2	95.7
			96	1	.0	1.1	96.8
			100	1	.0	1.1	97.8
			160	i	.0	1.1	98.9
			180	i	.0	1.1	100.0
			•	4470	98.0	Missing	
			*	/E47	400.0	100.0	
Valid cas	es !	93 J	Total Hissing ca	4563 ases 4470	100.0	100.0	

APPENDIX B

COVER LETTER AND 1992 SURVEY BOOKLET



DEPARTMENT OF THE ARMY
OFFICE OF THE DEPUTY CHIEF OF STAFF FOR PERSONNEL
WASHINGTON, DC 20310

AUTOTION OF

Dear Fellow Officer:

Enclosed is the 1992 Longitudinal Research on Officer Careers (LROC) Survey. You are part of a random sample of company grade officers that the U.S. Army Research Institute (ARI) is following over several years. All answers to the survey are combined into group information, with ARI protecting the confidentiality of individual responses.

This research provides insights into officers' attitudes about Army life and policies. Findings from past LROC surveys have contributed to innovative personnel policies and programs affecting all officers.

The last page of the survey is open for your comments on special issues or suggestions you may have about the research. One-third of the officers responding in previous years have added their written comments. These comments provided additional insights which were reviewed at branch and Department of the Army levels.

I urge you to complete the survey and return it quickly. Your experiences and viewpoint provide important feedback to Army policy makers. I appreciate your continued cooperation and support of this research project during these challenging times for the Army.

Sincerely,

Major General, U.S. Army Acting Deputy Chief of Staff for Personnel

ior Person

Enclosure

Survey Approval Authority U.S. Army Research Institute for the Behavioral and Social Sciences
Survey Control Number PERI-AO-92-04, RCS MILPC-3

LAST NAME, FIRST NAME



U.S. Army Research Institute 1992 Survey:

Longitudinal Research on Officer Careers (LROC)

The U.S. Army Research Institute (ARI) is requesting Army officers to provide information on issues pertaining to their careers and their families. The data obtained will help policy planners improve the preparation, performance, and management of officers. The 1992 LROC survey is part of a long-term research project extending over several years. Therefore, as a member of our target sample, you should receive follow-up surveys so that we can examine changes in the officer corps over time. Thank you for completing the survey.

PRIVACY ACT STATEMENT

Public Law 93-573, called the Privacy Act of 1974, requires that you be informed of the purpose and uses to be made of the information collected.

The Department of the Army may collect the information requested in this survey under the authority of 10 United States Code 137. Providing information in this questionnaire is voluntary. Failure to respond to any particular questions will not result in any penalty.

The information collected in this survey will be used solely for research purposes. Social Security Numbers and names are requested only for tracking and control purposes.

Your responses will be held in <u>strict confidence</u>. No one outside the research team will have access to individual data.

m Res se

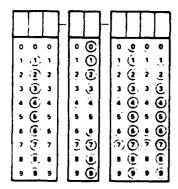
_		_			_	_	_	_			_	٠.	_
А	n s	١М	ĸ	ıΝ	Li	ום	м	•	L. I	ı	u	IN	3

- Use only a No. 2 black lead pencil.
- Do NOT use ballpoint or felt-tip pen.
- e Read each question carefully. Make a HEAVY BLACK MARK in the circle that corresponds to your answer. Be sure to FILL THE CIRCLE.
- e Please do not make any other marks on the page.
- Erase cleanly any answer you wish to change.
- . Mark only one answer to each question, unless directed otherwise.

CORRECT MARK 0000

INCORRECT MARKS Ø800

Please print your SOCIAL SECURITY NUMBER in the boxes below, then blacken the matching circle under each digit.



MARK ONLY ONE ANSWER, UNLESS OTHERWISE INDICATED.

I. BACKGROUND INFORMATION

- 1 What is your sex?
 - Male
 - Female
- 2 In what year were you born? Enter the number of the year in the box, then blacken the corresponding digits below.

19	
	9000000 9000000
	(2) (3) (4) (5) (6)

EXAMPLE:

T 🛈

19

- 3. What is your current marital status?
 - Single, never married
 - Single, engaged to be married
 - **○** Married
 - C Legally separated
 - Divorced
 - **○** Widowed
- 4. How many children do you have (for whom you have custody)?
 - O None
 - () 1 () 2

 - Õ.3 ○4
 - 5 or more
- 5. How old is your youngest child?
 - NA no children
 - Under 2 years old
 - Ç 2 · 5

 - 6-11 12-17
 - 18 or over
- 6. What is your racial/ethnic background?
 - White, not of Spanish, Hispanic origin
 - Black, not of Spanish Hispanic origin
 - Spanish Hispanic
 - C Asian or Pacific Islander
 - C American Indian, Aleut, Eskimo
 - Other
- 7. What is the highest level of education you have attained?
 - O Some college
 - O Bachelor's degree
 - O Some graduate school
 - Master's degree or equivalent
 - O Doctorate or professional degree



8 What was your undergraduate major field of study?

Not Applicable Humanities Social Sciences Education Computer Sciences Statistics Engineering Applied Sciences Physical Sciences, Math. Biological Sciences Business Finance Public Administration Nutsing Pre Medical Dental

9 What is was your graduate major field of study?

NA - Not Applicable Humanities Social Sciences Education . Computer Sciences Statistics Engineering Applied Sciences Physical Sciences, Math Biological Sciences Business Finance Public Administration Nursing Medical Denial 0. e.

10 When you were growing up did you have a parent guardian who was career active duty military?

4.5 140

Other



. belieteb telet Cer.

	(Choose only one)					
	COMBAT ARMS	COMBAT SERVICE SUPPORT				
	11 - Intanity (IN)	C 42 - Adjutant General (AG)				
	○ 12 · Armor (AR) ○ 13 · Field Artillery (FA)	O 44-Finance Corps (FC)				
		C 88-Transportation Corps				
	14 Air Defense Artiflery	(TC)				
	(AD)	91 - Ordnance Corps (OD)				
	(15 Aviation (AV)	C. 92 · Quartermaster Corps				
	(SF)	(QM)				
	C, 21 Corps of Engineers	COTOLAL BOANGUES				
	(CE)	SPECIAL BRANCHES				
		∠ 55 · Judge Advocate General Corps (JA				
	COMBAT SUPPORT	56 Chaplain Corps (CH)				
	25 - Signal Corps (SC)	60-62-Medical Corps (N°C)				
	31 · Military Police Corps	63 - Dental Corps (DC)				
	(MP)	64 Veterinary Corps VC				
	35 - Military Intelligence	65 Medical Specialist				
	(MI)	Corps (AM)				
	74 - Chemical Corps (CM)	€ 66 Nurse Corps (AN:				
		🗍 67-68-Medical Service				
		Corps (MS)				
12	If you could be in any branch you wanted, which					
	branch would you select? (Choose only one)				
	COMBAT ARMS	COMBAT SERVICE				
	(11 - Infantry (IN)	SUPPORT				
	. 12-Armor (AR)	42 - Adjutant General (AG)				
	C 13 C and Anni Hanni (CA)	C AA Emanas Cours EC				

TI - IDIGUTY (IIV)	00110
. 12-Armor (AR)	(42 - Adjutant General (AG)
(-13 Field Artillery (FA)	C 44 Finance Corps FC
14-Air Defense Artillery (AD)	/_ 88-Transportation Corps (TC)
_ 15 - Aviation (AV)	🧓 91 - Ordnance Corps (OD)
18 Special Forces (SF) 21 Corps of Engineers (CE)	92 - Quartermaster Corps (QM)
	SPECIAL BRANCHES
	© 55-Judge Advocate General Corps JA
COMBAT SUPPORT	_ 56 - Chaplain Corps (CH)
25 Signal Corps (SC)	🛴 60-62-Medical Corps (MC)
31 - Military Police Corps	63 Dental Corps (DC)
(MP)	64 - Veterinary Corps (VC)
. 35-Military Intelligence (MI)	65 Medical Specialist Corps (AM)
74 Chemical Corps (CM)	. 66 Nurse Corps (AN
	. 67-68-Medical Service
	Corps (MS)

13. Was your basic branch your: First choice Third choice Fourth choice Other

14	Do you intend to try to transfer into a different branch?	19 When did you begin your active commissioned
	○ No - not interested in changing branches	service in the Army?
	○ No - I cannot get into the branch I want	Before 1980
	Tes - but I do not expect to get the branch I want	○ 1980
	O Yes and I do expect to get the branch I want	<u> </u>
	Cl Undecided or don t know	○ 1982
		<u>~</u> 1983
		Č 1984
Soi	me officers are detailed from their basic branch to	Ú 1985
	other (detail) branch	C 1986
	(actail, Clarici)	○ 1987
15	Are you currently detailed to a branch other	○ 1988
. •	than your basic branch?	C 1989
	Yes	C 1990
	No	1 Z
		C 1991
16	If you answered "Yes" above, which branch	20. What was the source of your commission?
	are you currently detailed to?	ROTC scholarship
	11 · Infantry (IN)	ROTC scridiarship
	12 Armor (AR)	1 = -
	m.	USMA
	13 Field Artillery (FA) 14 Air Detense Artillery (AD)	C Direct
	74 Air Defense Artillery (AD)	Direct
	74 - Chemical Corps (CM)	Other Other
	Other	24 11
		21. Upon commissioning from ROTC, were you
17	What functional area are you in?	designated DMG (Distinguished Military Graduate)?
• •	35 Military Intelligence 51 - Research and	Yes
		1 = =
		Not Applicable - I am not an ROTC graduate
	Operations Civil 52 - Nuclear Weapons Affairs 53 - Systems Automation	22. What is your current status?
	(41 Personnel Officer	4
	•••••	RA (Regular Army)
	Management () 54 - Operations. Plans and Training	OTRA (Other Than Regular Army)
	46 Public Affairs	_ Other
	47-USMA Permanent Industrial	22 What is well a seed 2
	Faculty Management	23. What is your current rank?
		C 2LT MAJ
	2 10 00 00 00 00	LTC
	→ 49 · Operations Research	CPT COL or above
		24 Milest is your Major Command Mandayers
	50-Force Development Nane	24. What is your Major Command Headquarters?
	•	Forces Command (FORSCOM)
3.8	What functional area would you prefer if you stay	Training and Doctrine Command (TRADOC)
	in the Army?	U.S. Army Europe and Seventh Army (USAREUR)
	<u>.</u>	Western Command (WESTCOM)
	^	Eighth U.S. Army, Korea (EUSA)
	· · · · · · · · · · · · · · · · · · ·	G Health Services Command (HSC)
	August Vedpons	Southern Command (SOUTHCOM)
	O 33 Systems Automation	Special Operations Command (USSOCOM)
		Secretary of Defense or Joint Activity (JCS DIA
	O O O Operations, Fights	and other Defense Agencies)
	○ 45 · Comptroller and Training ○ 46 · Public Affairs ○ 97 · Contracting and	Army Intelligence and Security Command (INSCOM)
		C U.S. Army Japan (USARJ)
	O 47 · USMA Permanent Industrial Faculty Management	OUS Army Materiel Command (AMC)
		O Information Systems Command (USAISC)
	○ 48 Foreign Area Officer ○ 99 Combat Development	Military Traffic Management Command (MTMC)
	○ 49 - Operations Research/ ○ DK - Don't know/	Criminal Investigations Command (CIDC)
	Systems Analysis No preference	C Corps Of Engineers (COE)
	C 50-Force Development O None	US Army Strategic Defense Command (USASDC)
	1	Military District of Washington (MDW)
	1	C Othe:

25	How many years of active duty service have you completed (including any enlisted or warrant officer time)?	years o. ①	29 Now many months ago did you complete your active duty service obligation? Enter "00" if you have not yet completed your
	For single digit responses, start with "0."	000	current obligation
	For example, if you have 5 years active duty service, enter "05" in the boxes and blacken the "0" and the "5" below.	0000000	months (i)
26.	How many years of active duty service do you expect to have completed by the time you leave the Army?	years	© © • ©
	For single digit responses, start with "0."	000000	30. What is your current total monthly <u>military</u> pay before taxes (including all special pays such as flight pay, parachute pay, BAQ, BAS, medical specialty pay, etc.)? Round to nearest dollar.
			s dollars 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
27	How many years of active duty service would you like to have completed by the time you leave the Army?	(0) (0) (1) (2) (2)	
	For single digit responses, start with "0"	3 (4) (6) (6)	31. Approximately what was your total family income from all sources (before taxes) in 1991? Round to the nearest thousand. (Blacken 99 if your total
			income was \$99,000 or more.}
			\$ thousand dollars o o t t t t t t t t t t t t t t t t t
28	How many months do you have left in your obligated period of active duty service (including additional obligations incurred from PCS, military training, civilian schooling)? Enter "00" if you have completed your current obligation.	months のののの でのの できる	
		(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	
		- 6	

II: CURRENT ASSIGNMENT

A. Supervision and Work

Please use the scale below to evaluate your supervisor/ rater and the nature of the work in your <u>current</u> assignment. However, if you are currently in school or training, please evaluate your previous duty assignment.

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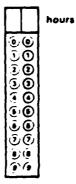
Supervisor Rater				
1	Overall leadership effectiveness	Õ)Ĉ
2	Recognizing rewarding subordinates	0	. ب	. Û
3	Technical competence	O	. O	0
Na	iture of the Work			
4	Opportunity to learn develop skills relevant to your career	0	JÇ.	0
5	Opportunity to do work that interests you	0	C	Ų.
6	Opportunity to exercise initiative/ put your ideas into action	.0	.0	0

B. Assignments

- 7. In the left-hand column, which category below best describes the nature of your <u>current</u> duty assignment?
- 8 In the right-hand column, which category below best describes the nature of your <u>previous</u> duty assignment?

		Current issignment SELECT ONLY ONE	Previous Assignment SELECT ONLY ONE	
a	Platoun leader for equivalent)		•	
b	Company XO			
	_			
đ	Staff officer			
e	Special branch position (e.g. Doctor, Nurse, Lawyer, Chaplain)		0	
f	Instructor strainer	6		
9	In military training school	Ç	5	
h	In civilian school			
1	Other	C	· · · · · ·	

9. How many hours per week (on average) do you usually work in your current assignment?



10. How many hours per week (on average) would you like to work on your job?

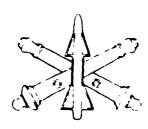
i	
	(e) (-)
	J. (1)
	(a) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c
	(a) (a)
	● ● ● ●
ı	? () () ()
	(e) (e) (e)
- 1	\sim

hours

11. Under normal circumstances, what is the <u>lowest</u> number of hours that you might be asked to work in a week on your job?

L	
	<u></u>
Contraction of	(a) (a) (a)
	5
1	
16/16/17	
	2
1	

hours



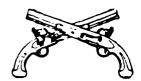
12 Under normal circumstances, what is the highest number of hours that you might be asked to work in a week on your job?

			1
ſ	0	©	
l	١,	0	
١	2	②	
١	3	(3)	
l	4	①	
l	5	①	
Ì	6	0	
l	7	@	
l	8	00000000	
1	9	①	

hours

13 How common is it for the number of hours you work per week to vary on this job?

> Very common Somewhat common Hard to say Somewhat uncommon Very uncommon



14 Do you think the Army should pay a bonus or overtime rate for excessively long hours worked in any week?

YES

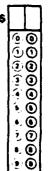
_ No

15. If yes, after how many hours per week should the bonus or overtime rate become effective?

hours



16 What do you think would be a fair hourly rate of pay for your current job? (Answer in terms of dollars per hour.)



dollars per hour

C. Satisfaction

Please use the scale below to indicate your overall level of satisfaction with the following aspects of Army life at the present time.

C Congraph of the Congraph of How satisfied are you with ... 17. Personal and family life 18. Life as an officer ODODD 19. Support received from branch life goals OCOCO

III. YOUR CAREER

A. Development and Support

1	Did you participate in the Junior Reserve Officer Training Program (JROTC) during high school? No there was no JROTC program at my high school No 1 did not participate in JROTC in high school tes 1 participated in JROTC during the following grades (PLEASE MARK ALL THAT APPLY)
	9th grade 11th grade 10th grade 12th grade
2	If you participated in JROTC in high school, what was the service branch?
	Not applicable (no JROTC program or did not participate) Army Navy Air Force
	Marines
3	Did you attend a military high school?
	Yes I attended during the following grades (PLEASE MARK ALL THAT APPLY)
	9th grade 11th grade 10th grade 12th grade
	ase indicate your level of agreement with the following ements
rail	pre-commissioning military ning (USMA, ROTC, OCS) pared me to
4	master the requirements of STATES STA
5	conduct oral presentations and briefings
6.	write memos and short reports O O O
7	be an effective officer
8	How close/far is the fit between your college major and your branch duties?
	Close
	Borderline Far
	C. Very far



9.	How close/far is the fit between your initial expectations vs. the reality of your branch duties?
	C Very close C Close
	○ Close
	C Borderline
	© Borderline Far Very far
	C. Very far
10.	How good are the opportunities for advancement in your branch for someone who has had the types of assignments you have had?
	C Excellent C Very good C Good C Limited C Very limited
	○ Good
	C. Limited
	C Very limited
11.	How good are the opportunities for command in your branch?
	Excellent
	Very good Good Limited
	Good
	Limited
	○ Very limited
12.	How competitive for schools and promotions would you be if you were to be evaluated right now taking the nature of your assignments, as well as your performance, into account?
	C) I'd have a strong advantage
	I'd have an advantage
	No advantage or disadvantage
	ji o be at a disadvantage
	्रि l d be at a strong disadvantage
3.	Have you been treated any differently in your job or career because of your race or ethnic background?
	Yes, more positively
	○ Yes, more negatively ○ No
4.	Have you been treated any differently in your job or career because of your sex?
	C: Yes more positively
	Yes, more negatively
	○ No

3141	ements			
15	I am confident I will be promoted as high as my ability and interest warrant if I stay in the Army	O Strange	O Neine	O Strongly area nor or saging
:6	The Army will protect my benefits and retirement	0	0	0
17	I am confident I will get the kinds of assignments I need to be competitive for promotions	0	0	0
18	I am very likely to get assign ments that match my skills and interests if I stay in the Army	0	С	O
19	The officer evaluation selection system is effective in promoting the best officers	0	. 0	0
20	The officer evaluation selection system rewards officers for integrity and professionalism	Ó	O	()

Please indicate your level of agreement with the following



What are the primary sources of any uncertainty you have right now about what you could expect from an Army career? (Select as many as apply) My lack of experience in the Army			ect			
	My career goals are unclear continuous stent or unclear sele Changes in Army manpowe Impending Congressional ar	ction et nee ctions	đ٤			
	I don't have any uncertainty Other (explain in Commen of survey)	/				
P	lease use the scale below to in re with the following aspects (ndicat of Ari	e h	iow : lite	satis	fied yo
						A STATE OF THE STA
	and an unit			De 10	341.36	Total State of the
	w satisfied are you with Your current assignment	(24. C			er.
23	The quality of supervision you receive in your current assignment	, (Э.	_O	_ ()
24.	The kinds of assignments you have had	(0	0	. ()
25	The quality of information you have received about Army career options	(С	O	(0
26	Opportunities for informal contacts with superiors	!	0	50) ())
27	Your current compensation (pay, allowances, benefits, etc.)		0	C	. (0
28	The respect and recognition given to officers in your career field		0	_ C) (0
29	. Social relations with peers .		0	ĴC) _ (0
). Your current job					
	Your career prospects in the Army					



B. Individual Concerns/Ethics

	l can generally influence তিওঁ the way things turn out তি ক	\$	
32	the way things turn out	**************************************	
33	I use several different strategies to handle the stress in my life	0 ()	Ċ
34	I can usually count on someone to provide me with the information or advice I need	o (0
35	I can usually find someone to help me or do me a favor if I need it))	
36	If I have a problem or concern, there is someone I can count on to listen and understand me	D Î	0
37	I have friends I enjoy spending time with after work	ت د د	0

Use the following scale to answer questions 38-40.

At the present time, what

level of strain, conflict, or stress - if any - are you experiencing... 38 In your job ... 39 In your personal life ... DODODODO



42.	In your capacity as an officer, have you ever been asked or pressured by a superior to do something you consider unethical? Yes No Do you feel that unethical behavior is a problem in the Army Officer Corps? Not a problem at all
42.	No Do you feel that unethical behavior is a problem in the Army Officer Corps?
42.	in the Army Officer Corps?
42.	in the Army Officer Corps?
	Not a problem at all
;	<u></u>
	. A small problem A moderate problem
	, A serious problem
	_ A very serious problem
c .	Career Orientations
43. (se complete the next four statements (Questions 46) with the response that is most true for you for a statement of the following were evaluable both on-post and off-post, I would generally prefer
	to live:
	On-post Off-post
44. R	Most important to my personal pride is
	My service to the Army and the United States as a soldier
-	My technical professional skills
	When I think of myself as a professional, I compar nyself most often with:
	Army leaders whom I know and respect. Those who are respected in my technical career.

46. The kind of work I	enjoy most is available
------------------------	-------------------------

- Only in the military
 Primarily in the military
 Equally in military and civilian world
 Primarily in the civilian world
 Only in the civilian world



47. All in all, how satisfied are you with your job?

Very satisfied Satisfied Neither satisfied nor dissatisfied Dissatisfied Very dissatisfied

48 All in all, how satisfied are you with your career prospects in the Army?

Very satisfied Satisfied Neither satisfied nor dissatisfied Dissatisfied Very dissatisfied

If you were to stay in the Army, to what extent would you expect to

49 Participate in field exercises and/or combat training?

Much more than I like More than I like About right for me Less than I like Much less than I like

50 Work in your functional area?

Much more than I like More than I like About right for me Less than I like Much less than I like

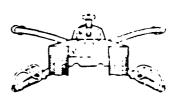
51 Work in your branch?

Much more than I like More than I like About right for me Less than I like Much less than I like For some officers career plans change over time, while for others, career plans remain constant. Here we are interested in finding out whether or not your own plans have changed. Please use the following scale to indicate (to the best of your recollection) how you felt at the time of each event. Experience described below.

52. When I began precommissioning training (e.g., USMA, ROTC, OCS) I was

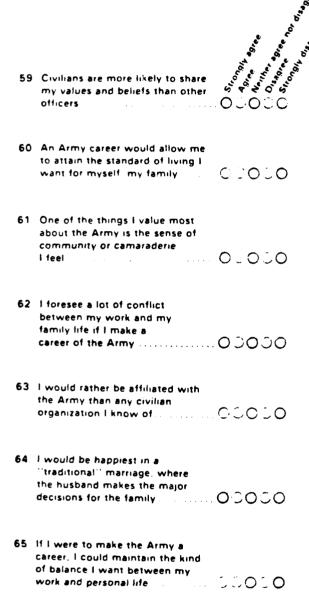
1011 8.

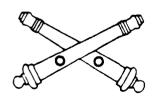
53. At the time I received my commission I was 5050



D. Attitudes and Perceptions

Use scale below to indicate your level of agreement with the following statements







- 66. An officer's spouse should devote a good deal of time to unit and post activities
- 67. Even if I had an offer of a bit more pay from a civilian organization, I would be reluctant to leave the Army

68. A married woman who works should have the same opportunity as her husband to make long range plans for her career ...

00000

00000

00000

69. I would discourage a close

70. The demands of an Army career would make it difficult to have the kind of family life I would like 00000

71. I can count on Army people to

72 Officers will have difficulty advancing their careers if their spouses do not get involved in unit or Army community activities 73 I frequently feel like leaving 01000 the Army 74 I am quite proud to tell people 0 0 0 that I am in the Army 75 Even if a husband has a demanding career, he should share responsibility for housework 00000 and childcare 76 I feel I am really a part of the

77 For me, a rewarding career can compensate for limited

78 I can get ahead in the Army doing the kinds of work I like best

Army organization

personal family time

0.0000

00000

00000

 E. Future Plans and Constraints

80.	Which of the following best describes your current career intentions?
	O I plan to stay in the Army beyond 20 years
	C I plan to stay in the Army until retirement at 20 years
	I plan to stay in the Army beyond my obligation, but am undecided about staying until retirement
	I am undecided whether or not I will stay in the Army upon completion of my obligation
	Crit will probably leave the Army upon completion of my obligation
	O I will definitely leave the Army upon completion of my obligation
81.	How difficult do you think it would be for you to find a good civilian job right now, considering both your own qualifications and current labor market conditions?
	Very difficult
	. Difficult
	Not particularly difficult or easy
	. Easy . Very easy
	_ very easy
82	How difficult would it be for you to leave the Army in the next year or so, given your current personal or family situation?
1	Very difficult
	Difficult
	Not particularly difficult or easy
	Not particularly difficult or easy Easy Very easy
83	3. How difficult would it be for you financially to be unemployed for 2 or 3 months if you needed time to find a new job?
1	C Very difficult
1	 ○ Difficult ○ Not particularly difficult or easy
	Easy
	O Very easy

IV. ARMY LIFE

A. Decision Factors

Listed below are some of the factors officers may consider when making career decisions. Please use the following scale to indicate the importance of these factors to your career decision.

		Colombia Mariana Maria
		Commercial
		Let St. St. St. St. St. St. St. St. St. St
	_	27.8826
1 2	Pay Retirement benefits	
3	Benefits other than retire-	
	ment (e.g., medical, PX)	OCCU10
4	Assistance for civilian	01010
5	graduate education Overall standard of living	
3	in the Army	01010
6	Opportunities to advance	. 00000
7	Opportunities for job	
,	satisfaction	0 1015
8	Quality of co-workers	01010
9	Your feelings about the	
	organization mission goals	c 00000
10	Working hours schedule	0.10.0
11	Employment educational	$c \circ c$
12	opportunities for spouse Spouse's overall	
•	satisfaction	00000
13	Quality of childcare	. 00010
14	schools youth facilities Time for personal family	. 5 2 6 2 6
	life	01000
15	Length of maternity	0.0.0
16	Overall quality of life	
, ,	in military	00000
17	Level of integrity/	
	professionalism in organization	0.0.0
18	-	
19	Job security	
20 21	Total family income	02020
21	Civilian job alternatives available to you	01010
22	Slow down in officer	
	promotions	01010

In responding to questions 23-25, please select the three factors from questions 1-22 that are <u>most critical</u> to your own decision about staying in or leaving the Army. Please select only one response for each of the following questions

- 23. Blacken the item number of the first most important factor. (Select only one choice)
- 24 Blacken the item number of the <u>second</u> most important factor. (Select only one choice)
- 25 Blacken the item number of the third most important factor. (Select only one choice)

B. Civilian Alternatives

Please use the scale below to indicate how you perceive conditions in the military compared with conditions in a civilian job you could realistically expect to get

		000 800 800 800 800 800 800 800 800 800
26		
27		
28	Benefits other than retirement	
29	Assistance for civilian graduate education	001010
30	graduate education	lõõiõiõ
31	Opportunities to advance	3 0 1010
	in your chosen field	
32	Opportunities for job	0.0000
33.	satisfaction	
34	Your feelings about the	
	organization mission 'goals Working hours/schedule	
35 36	Employment/educational	.00000
30	opportunities for spouse Spouse's overall satisfaction	000000
37	Spouse's overall satisfaction	001010
38.	Quality of childcare	00000
30	schools/youth facilities	
40	Length of maternity/	
	paternity leave available Overall quality of life	
41		
42	Level of integrity professionalism in organization	005000
43	Personal freedom	
44	Job security	QQQQQQQ
45	Total family income	.001010

V. ARMY LIFE EXPECTATIONS

In this section, we are asking about job conditions and career requirements you could expect if you were to stay in the Army. Next, you will be asked how you feel about these conditions.

1 How many weeks would you expect to spend away from home in a typical year (including TDY, field exercises, training, alerts, etc.)?



weeks

2 How many unaccompanied tours (6 months or more) would you expect to have over the course of a 20-year career in the Army?

None
1
2
3
4
5
6
7 0 - - - 0 - e

3 In most Army assignments, how much flexibility would you have in your daily schedule to adjust your hours or take time off for personal or family reasons?

Almost no flex bility
A little flex bility
Some flex bility
A lot of flex bility
Almost total flexibility

4 In most Army assignments, how much control would you typically have over the timing (i.e., length and when you leave) of trips or assignments that would take you away from home?

Almost no control
A little control
Some control
A lot of control
Almost total control

5 How often are personal or family plans (vacations, family outings, special dinners, etc.) likely to be disrupted by job demands/Army requirements?

Overy seldom
Occasionally
About half the time
Frequently
Almost always

Now, please use the scale below to indicate how willing or reluctant you are to accept the conditions requirements you expect in an Army career.

- 8. The amount of flexibility you would have to adjust your schedule or take time off for personal or family reasons? C. C. C.
- 9. The amount of control you would have over the timing of trips assignments that would take you away from home?

NOTE:

If you are <u>married</u> or <u>planning to get married</u> (i.e., formally or informally engaged) please continue with the next section. It is important that we learn more about the background and feelings of officer spouses and prospective spouses.

If you are single, please turn to Section VII Current Events on page 19.

VI. SPOUSE/FIANCÉ(E) INFORMATION

Married and Engaged Officers Only

Please use the scale below to indicate how you think your spouse or fiance(e) feels about the conditions requirements you expect in an Army career

				ده و و ده و ده
	ow do you think your spouse sncele: feels about			2 2 3 C
1	the number of weeks per year you would typically spend away from home?	7624,	con and	Objection will war ()
2	the number of unaccom- panied tours you would probably have over the course of a career?		C 1	
3	the amount of flexibility you would have to adjust your schedule or take time off for personal or family reasons?	C	С.	O
•	the amount of control you would have over the timing of trips assignments that would take you away from home?	. C [.] 1	C	С
5	the frequency with which personal or family plans would be disrupted by job demands. Army requirements?	C	O	.0
5	the average length of time you would stay in one location before a PCS?	.0.	0.	.0
7.	the number of PCS moves over the course of your career?	.0	01	0
3.	the social obligations traditionally performed by the spouse of an officer (clubs, volunteer work, attending and hosting social functions, etc.)?	0	0	0

9.	How do you think your spouse/fiancé(e) feels about the general uncertainty of Army life (alerts, last minute schedule changes, short notice moves, etc.)? O Very reluctant to accept. Somewhat reluctant to accept. Mixed feelings or neutral. Somewhat willing to accept. Very willing to accept.
10.	Please enter the year you were married, or if not married yet, the year you expect to get married (If you expect to get married in the year 2000 or later, mark "0.")
	0) (T) 12 (A) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B
11	Is your family currently expecting a child (i.e., next 9 months)? Yes No
12	Does your spouse / fiancé(e) live in a different geographic area from you right now? Yes No
13	When your spouse/fiancé(e) was growing up, did he/she have a parent/guardian who was career active duty military? Yes No Don't know
14.	Please indicate which best describes your spouse fiancé(e)'s family background? Born and raised outside the U.S. American — military family background American — civilian family background

15	Has your spouse: france(e) ever served in the military? No Yes and left before we decided to get married Yes and left after we were married Yes and is still in, but intending to get out Yes and is still in, but undecided about staying Yes and is still in, and intending to stay	20	If your spouse / fiancé(e) is currently working, do you feel that he/she is underemployed? Yes—spouse trancé(e) is working below his her level of qualification. No—spouse francé(e) is working at or above his rier level of qualification. NA—spouse francé(e) is not working.
16	What is the highest level of education your spouse/fiance(e) has attained? Less than high school degree High school degree or equivalent Some college no degree Graduate of 2 year college or technical school Graduate of 4 year college Some graduate level work Master's degree or equivalent Doctorate or professional degree (e.g. M.D. J.D.)	21	Is your spouse / francé(e) working at what is considered a professional-level job (i.e., one that typically requires college or college-level training)? NA — spouse francé(e) not working Yes No
	Does your spouse francéle) plan to get additional education training? (Answer one only) No Yes — High School diploma or equivalent Yes — Associate's degree Yes — Bachelor's degree Yes — Master's degree or equivalent Yes — Doctorate or professional degree Yes — Technical training Yes — Other training Don't know Is your spouse francéle) currently in school? No Yes partitime Yes fullitime	22.	Approximately how much did your spouse france(e) earn (before taxes) in 1991? Round to the nearest thousand. \$
19	Does your spouse: fiancé(e) currently have a paying job? No — not interested in paid employment now No — wants paid work but is not currently looking No — is currently looking for a suitable job Yes — under 20 hours week Yes — 20:34 hours week Yes — 35:40 hours week Yes — over 40 hours week		Approximately how many months did your spouse francé(e) work full-time (at least 35 hours per week) in 1991? 0 1 2 3 4 C 5 C 6 7 C 8 C 9 C 10 C 11 C 12 C Don't know

B-18

24	Which statement best describes your spouse's/ flancé(e)'s long-term work/career aspirations? Not interested in working for pay outside the home Interested only in occasional or temporary jobs Wants fairly continuous employment, but not career or advancement oriented Wants a career with advancement potential but willing to postpone or interrupt career (e.g., for children relocation) Wants a full time career with advancement	28. How does your spouse/fiancé(e) feel about your staying in the Army? Definitely wants me to stay Leans toward wanting me to stay Neutral or satisfied either way Leans toward wanting me to leave Definitely wants me to leave
25	How difficult do you think it will be for your spouse/ france(e) to get the kind of jobs-career opportunities she he wants if you decide to make the Army a career? Very officult Difficult Not especially difficult or easy Easy	29. What level of support for your decision can you expect from your spouse / fiancé(e) if you decide to make the Army a career? ○ Strong support ○ Moderate support ○ Neutral ○ Moderate opposition ○ Strong opposition
	Very easy AA — Not interested in paid work Don't know. How difficult do you think it will be for your spouse? fiancé(e) to get the kind of jobs or career opportunities she he wants if you left the Army at your next opportunity?	30. Overall, how satisfied is your spouse 'flance(e) with the Army as a way of life? Overy satisfied Satisfied Neutral Dissatisfied Very dissatisfied
	Deficient Deficient Not especially difficult or easy Easy Very easy NA — Not interested in paid work Don't know	31. How satisfied is your spouse: france(e) with the support and concern the Army has for your family? C. Very satisfied Satisfied Neutral Dissatisfied Very dissatisfied
0	Would you leave the Army if your spouse/fiancé(e) could not find the type of employment he/she wants? Definitely yes Probably yes Don't know Probably no Definitely no	

VII. CURRENT EVENTS

As a result of recent world events and the probability that the Army will become smaller, please indicate the likelihood that the following situations may occur:

		5 ² A .	TATA OF
You will work more hours than you do now	O		Ser Jean
You will be able to stay in the Army and be promoted on or ahead of schedule	Oʻ	01	0
The best officers will stay in the Army	01		00
The best NCO's will stay in the Army	0	[C]	C C
The best junior enlisted soldiers will stay in the Army	51	. 0	. O
You will be involuntarily released from the Army	0	T. C. J.	
v likely is it that troop uctions will result in following			
Readiness will suffer	• • • •	01	0
Morale will suffer	💆	01	0
	You will be able to stay in the Army and be promoted on or ahead of schedule. The best officers will stay in the Army. The best NCO's will stay in the Army. The best punior enlisted soldiers will stay in the Army. You will be involuntarily released from the Army. Vikely is it that troop uctions will result in following. Readiness will suffer. Morale will suffer.	You will be able to stay in the Army and be promoted on or ahead of schedule. The best officers will stay in the Army. The best NCO's will stay in the Army. The best junior enlisted soldiers will stay in the Army. You will be involuntarily released from the Army. A likely is it that troop uctions will result in following. Readiness will suffer. Morale will suffer.	than you do now OCC You will be able to stay in the Army and be promoted on or ahead of schedule OCC The best officers will stay in the Army OCC The best NCO's will stay in the Army OCC The best junior enlisted soldiers will stay in the Army OCC You will be involuntarily released from the Army OCC w likely is it that troop uctions will result in following

11.	Do probable reductions in the size of the Army make you more or less interested in staying in the Army than you were a year ago? C./ Much more interested.
	C More interested
	About the same
	C Less interested
	C Much less interested
	Undecided
12.	How does the Army's involvement in the War on Drugs affect your career intentions?
	C I intend to stay longer
	C I intend to leave sooner
	No change in my career intentions Not sure
13.	(Choose only one answer to the following question)
	As a result of recent world events, I believe that my Army duties
	Will allow me to have more personal and or family time
	Will require me to spend more time performing current or new tasks
	Will require me to spend the same amount of time working as I do now
	Us am unsure how my time will be affected
14.	In the recent past, the Army has been called upon to deploy troops to certain regions of the world in response to urgent international situations. Did you personally deploy to any of the following locations? (Please mark all that apply.)
	○ Grenada
	💪 Panama
	C Saudi Arabia Southwest Asia C Other (Do not include PCS moves) C None of the above
	Other (Do not include PCS moves)
	C. None of the above
15.	It would be fair to protect Operation Desert Shield/ Storm veterans (i.e., those deployed to Southwest Asia) from reductions-in-force (RIFs).
	Strongly agree
	Agree
	Neither agree nor disagree
	O Disagree
	Strongly disagree

16	. It would be fair to give promotion advantages to Operation Desert Shield/Storm veterans (i.e., those	This section is to be completed by <u>all</u> officers.
	deployed to Southwest Asia). Strongly agree	VIII. ECONOMIC ISSUES
	○ Agree	
	Neither agree nor disagree	In this section we ask about fringe benefits, money, work
	C Disagree	time and other jobs you may have. Some of these questions
	O Strongly disagree	may be different from the kind you have encountered in
		previous surveys. We appreciate your cooperation in pro- viding this information.
17	Officers deployed to Southwest Asia in support of Operations Desert Shield/Storm will experience:	A. Fringe Benefits Below you are asked to evaluate four fringe benefits in
	A small promotion advantage	two dimensions: money and time. The situations that are
	A moderate promotion advantage	proposed to you here are purely hypothetical. The Army
	A large promotion advantage	is not considering eliminating these benefits. However,
	○ No promotion advantage	your realistic response will help us to essess the relative
	A promotion disadvantage	importance of the different benefits in a precise way and
		will hopefully aid the Army in planning their benefits package.
10	Should women in the Army be required to take direct	Please indicate below how much money per month (in
10	combat roles as men are, or should they be given	dollars) you would be willing to pay out of your current
	combat roles only if they volunteer for them?	income for each of the following benefits if they were not
	Required to take combat roles the same as men	already provided by the Army. Note that we are not asking
	Only if they volunteer	you to guess the actual price of these benefits; rather, we want to know how you feel about them personally.
	○ Women should not be eligible for combat roles	Want to know now you lest about them personally.
	O Don't know	(Consider each benefit separately and enter "000" if a
	Unsure	benefit is not worth any money to you.)
		<u>Benefit</u>
		1. Retirement with half pay after 20 years
19.	Do you think women should be able to serve in combat units (e.g., infantry or armor) if they qualify?	(Round to the nearest whole number in dollars)
	○ Yes	\$ dollars per month
	○ No	
	O Don't know	
		[3 @ 3]
20	Should women have the right to serve fully in all	[ဒီဗိုဒ္ဓ]
	combat branches in the Army?	
	○ Yes ○ No	
	•	
	O Don't know	
21	If women served in combat units, there would be an	<u>. O .</u>
	adverse effect on combat unit effectiveness.	
	Strongly agree	2. Medical and dental benefits for self and immediate
	C Agree	family
	C Neither agree nor disagree	(Round to the nearest whole number in dollars)
	O Disagree	, , , , , , , , , , , , , , , , , , , ,
	O Strongly disagree	\$ dollars per month
	O Don't know	€ 💿 💩
		(C)
22.	If there were no restrictions on branch assignments,	<u> [3</u> 8 5
	I would prefer to be in:	
	A combat arms branch (IN, AR, FA, AD, AV, SF, CE)	
	A combat support branch (SC, MP, MI, CM)	
	A combat service support branch (AG, FC, TC, OD, QM)	(§ ŏ š)
	A special branch (JA, CH, MC, DC, VC, AM, AN, MS)	
		,

3. Commissary Stores (Round to the nearest whole number in dollars)

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4. Army Exchange Service (Round to the nearest whole number in dollars)

\$		dollars per month
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Now we would like you to consider these benefits again. Only this time, please indicate below how much they are worth in terms of your time. That is, if these benefits were not already provided by the Army, how much longer per week would you be willing to work above and beyond your usual weekly hours (without additional pay) in order to get them? (Again, this is purely hypothetical.)

(Consider each benefit separately and enter "0000" if a benefit is not worth working longer for.)

5. Retirement with half pay after 20 years

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 Medical and dental benefits for self and immediate family

Hours :	Min.	_
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7. Commissary Stores

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- B Other Jobs
- 9 Since receiving your commission, have you ever held another paid job outside of the Army?

Yes 1.0

10. How many weeks during the past 12 months have you worked at a paid non-Army job?

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11 Are you currently working on another job outside of the Army?

⊖ Yes ⊙ No

If YES, please answer questions 12-13, if NO, skip to Section IX, Comments

(If you are currently working on more than one paid non-Army job, please answer for the one on which you spend the most time.)

12. How much are you usually paid per month on the non-Army job? (Round to the nearest whole number in dollars)

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dollars

13 How many hours per month (on average) do you usually work on the non-Army job?

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hours per month



IX.		\sim		A A	A I	TC
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Thank you very much for your cooperatio	n with this important rese	arch	
We have attempted to be very thorough you have comments that may help us to in the space below (continue on back if ${\bf r}$	better understand officer of		
· · · · · · · · · · · · · · · · · · ·			
			
We hope to get more in-depth informal, our it you are selected please enter toget in touch with you	tion from a small group of pelow the name and addr	respondents in the future. To ess of someone who will always	i facilitate finding ays know how to
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V.E GREATLY APPRECIATE YOUR COOPERATION IN COMPLETING THIS SURVEY

PLEASE RETURN COMPLETED SURVEY TO:

AUTOMATION RESEARCH SYSTEMS, LIMITED Longitudinal Research On Officer Careers (LROC) Project Office 4501 Ford Avenue, Suite 1100 Alexandria, VA 22302

THANK YOU!

APPENDIX C

CROSS-REFERENCE OF LROC SURVEY QUESTIONS 1988-1992

PAGE	QUESTION	1992	1990	1989	1988
NUMBER	NUMBER	VARIABLE	VARIABLE	VARIABLE	VARIABL
BACKGROUND					
INFORMATION	_		_	_	
2	1	SEX92	S	S	\$
2	2	Yrborn92	S	S	S
2	3	MARSIN92	S	S	S
2	4	NOCHIL92	S	S	\$
2	5	AGECHI92	S	S	S
2	6	RACEGP92	s	s	s
2	7	EDULEV92	s	s	\$
3	8	COLMAJ92	s	S	s
3	9	GRDMAJ92	s	S	s
3	10	PAREAD92	s	S	s
3	11	BRANIN92	s	se	se
3	12	BRANWA92	s	se	se
3	13	BRCHCE92	s	s	N/A
4	14	TRANBR92	s	se	N/A
4	15	CURLETS2	S	s	N/A
4	16	BRNDET92	s	s	N/A
4	17	AREAIN92	s	s	N/A
4	18	AREAWA92	s	s	se
4	19	SVCBEG92	se	se	se
4	20	SORCOM92	s	s	s
4	21	DMGRAD92	s	s	s
4	22	RAOTRA92	s	s	S
4	23	CGRADE92	s	se	s
4	24	MACOMA 92	s	s	sa
5	25	YRSSVC92	s	s	S
5	26	YRSEXP92	s	s	s
5	27	YRSLIK92	s	N/A	N/A
5	28	MOTOGO92	s	S	S S
5	29	MOGONE 92	s	S	S
5	30	MILMON92	S	s S	N/A
5 5	31	FAMMON92	s s	s s	N/A

S = SAME VARIABLE AS 1992

Se = SAME VARIABLE, DIFFERENT RESPONSE FORMAT

S- = DIFFERENT QUESTION WORDING

N/A = VARIABLE NOT USED IN THAT SURVEY YEAR

	T 4.—	1002	1990	1989	1988
PAGE NUMBER	QUESTION NUMBER	1992 VARIABLE	VARIABLE	VARIABLE	VARIABLE
NUMBER	1 NORBER	1	1		
II. CURRENT					
ASSIGNMENT					
6	1	SUPLDR92	S	S	S
6	2	SUP SUB 92	S	S	S
6	3	SUPTEC92	8	s	S
6	4	OPPLRN92	S	S	S
6	5	oppwrk92	S	S	S
6	6	OPPACT92	\$	S	S
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6	7	CURASG92	S	S	S
6	8	Preasg92	S	S	S
€	9	CURHRS 92	S	S	S
6	10	Prefhr92	S	S	\$
6	11	LSTHRS92	S	S	N/A
7	12	MSTHRS92	S	S	N/A
7	13	HRVARY92	S	S	N/A
		n/A	N/A	SATCUR89	n/a
7	14	BONUS 92	S	\$	N/A
7	15	ersbns92	S	\$	N/A
7	16	FARPAY92	S	S	N/A
			_	_	
7	17	Satfan92	S	s	S
7	18	SATLIF92	\$	s	S
7	19	SATSPT92	\$	s	S
7	20	SATGOL92	S	s	S
7	21	RELSUP 92	S	S	S
7	22	RELPER92	S	s	s s
7	23	RELSUB92	S	S	3
III. YOUR CAREER					
8	1	JROTPA92	N/A	N/A	N/A
	1	JROTC192	N/A	N/A	n/a
8	1	JROTC292	N/A	n/a	n/a
8	1	JROTC392	n/A	N/A	N/A
8	1	JROTC492	N/A	N/A	N/A
8	2	JROTBR92	N/A	N/A	N/A
8	3	MILHIS92	n/A	N/A	n/a
8	3	MILHS192	N/A	N/A	N/A
B	3	MILHS292	N/A	N/A	N/A
8	3	MILHS392	E/A	N/A	N/A
8	3	MILHS492	N/A	N/A	N/A
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PAGE	QUESTION	1992	1990	1989 Variable	VARIABLE
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9	4	TNGREQ92	S	S	S
8	5	TNGBRA92	S	S	S
8	6	TNGWRT 92	S	\$	S
8	7	TNGEFF 92	S	S	S
8	8	MAJBRA92	N/A	N/A	N/A
6	9	EXPREA92	N/A	N/A	N/A
8	10	OPPADV92	S	S	S
8	11	OPPCHO92	s	S	S
8	12	HOWCOM92	S	S	S
8	13	TRIBTH92	8	S	S
8	14	TRTSEX92	s	S	S
9	15	AGRIGH92	S	S	s
9	16	AGRETB92	S	S	s
9	17	AGASGN92	s	S	s
9	18	AGSKIL92	8	s	S
9	19	AGFAIR92	s	s	s
9	20	AGPROF92	S	s	s
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0	21	LACKEX92	s	s	s
9	21	CARGOL92	8	s	s
9	21	SELCRI92	S	s	s
9		CHGNAN92	s	s	s
9	21		s	s	s
9	21	CONBUD92	S	s	s
9	21	NOUNCR92	_	s	s
9	21	OTHERS92	S	3	
			_	s-	n/a
9	22	SATWRK92	\$		N/A
9	23	SATSUP92	\$	S	
9	24	SATASG92	S	S	S
9	25	SATINF92	S	S	S
9	26	SATCON92	S	\$	S
9	27	SATPAY92	S	\$	S
9	28	SATREC92	\$	s	S
9	29	Satper92	S	S	S
9	30	CURJOB92	8	N/A	n/a
9	31	CURPRO92	8	n/a	N/A
10	32	PERINF92	s	n/a	n/A
10	33	PERSTR92	s	n/a	N/A
10	34	PERADV92	s	n/a	N/A
10	35	PERFAV92	S	N/A	N/A
10	36	PERLIS92	s	N/A	N/A
10	37	PERFND92	s	N/A	N/A
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PAGE	QUESTION	1992	1990	1989	1988
NUMBER	NUMBER	VARIABLE	VARIABLE	VARIABLE	VARIABLE
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10	38	Strjob92	s	N/A	N/A
10	39	STRPER92	S	n/A	N/A
10	40	Strfan92	S	n/A	N/A
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10	41	ETHPRS92	8	S	\$
10	42	ETHPBL92	S	S	S
10	43	OTRPRF92	S	S	S
10	44	PERPRD92	S	S	S
10	45	COMPAR92	S	S	S
10	46	WRKLIK92	S	S	S
11	47	JOBSAT92	n/a	S	S
11	48	CARSAT92	N/A	S	S
11	49	CARCET92	S	S	S
11	50	CARFUN92	S	S	S
11	51	BRSPEC92	s	S	S
11	52	PLNPRE92	s	S	S
11	53	Plncon92	S	S	s
11	54	PLNPLT92	8	S	s
11	55	Plnstf92	S	S	S
11	56	PLNSCH92	S	S	S
11	57	Plnasn92	S	S	S
11	58	Plnnow92	S	S	S
12	59	CIVSHR92	S	S	S
12	60	CARSTN92	S	S	S
12	61	CARLIK92	S	S	s
12	62	CARCON92	S	S	N/A
12	63	CARAFL92	s	S	S
12	64	WEDTRA92	S	S	5
12	65	WRKBAL92	s	S	S
12	66	OFFSP092	S	s	S
12	67	Jobott 92	8	S	\$
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12	69	RECSVC92	\$	s	S
12	70	CARDIO 92	S	s	<i>s</i>
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PAGE	QUESTION	1992	1990	1989	1988
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13	74	CARPRD92	S	S	S
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13	76	FELORG92	S	S	s
13	77	REWARD92	S	S	S
13	78	LIKWRK92	S	S	S
13	79	CARFAM92	S	S	S
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13	81	CIVOPP92	S	S	S
13	82	HARDGO92	8	S	S
13	83	GONONY92	S	S	S
IV. ARMY LIFE					
14	1	DECPAY92	s	S	S
14	2	DECRET92	s	S	s
14	3	DECBEN92	s	S	S
14	4	DECEDU92	s	S	S
14	5	DECLIF92	8	S	S
14	6	DECADV92	S	S	\$
14	7	DECJOB92	s	s	S
14	8	DECCOW92	s	s	s
14	9	DECAIM92	s	S	S
14	10	DECHRS92	S	S	s
14	11	DECEMP 92	8	S	s
14	12	DECSAT92	S	S	s
14	13	DECYTH92	S	S	s
14	14	DECPER92	S	8	S
14	15	DECHAT92	S	S	S
14	16	DECALL92	S	S	s
14	17	DECETH92	S	s	S
14	18	DECFRE92	s	s	S
14	19	DECSEC92	S	s	S
14	20	DECMON92	S	s	S
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14	21	DECCIV92	8	s	s
14	22	DECSLO92	S	s	s
14	23	DEC1ST92	s	s	s
14	24	DEC2ND92	s	s	S
14	25	DEC3RD92	s	s	s
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PAGE	QUESTION	1992	1990	1989	1988
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14	26	CIVPAY92	S	S	S
14	27	CIVRET92	S	S	S
14	28	CIVBEN92	s	S	s
14	29	CIVEDU92	S	S	s
14	30	CIVLIF92	8	S	S
14	31	CIVADV92	S	S	S
14	32	CIVJOB92	s	S	S
14	33	CIVCOW92	8	S	s
14	34	CIVAIN92	S	S	s
14	35	CIVERS 92	8	S	s
14	36	CIVEMP92	s	S	S
14	37	CIVSAT92	S	S	s
14	38	CIVYTH92	S	S	s
14	39	CIVPER92	s	S	s
14	40	CIVHAT92	S	S	s
14	41	CIVALL92	s	s	s
14	42	CIVETH92	s	s	s
14	43	CIVERE92	s	s	s
14	44	CIVSEC92	s	s	s
14	45	CIVMON92	s	·s	s
V. ARMY LIFE					
EXPECTATIONS					
15	1	EXPFLD92	s	s	s
15	2	EXPSEP92	8	s	s
15	3	EXPADJ92	s	s	s
15	4	EXPCON92	S	s	s
15	5	EXPDIS92	S	S	s
	_			-	
15	6	ACCWKS92	s	s	s
15	7	ACCSEP92	S	s	s
15	8	ACCADJ92	S	s	s
15	9	ACCCON92	s	s	S
15	10	ACCDIS92	S	S	S
15	11	ACCPCS92	8	\$ \$	S
	12	ACCTIM92	S	s	n/a
15	12	ALL TURY 2	5	٥	R/A

PAGE	QUESTION	1992	1990	1989	1988
NUMBER	NUMBER	VARIABLE	VARIABLE	VARIABLE	VARIABLE
I SPOUSE/FIANCE INFORMATION					
16	1	SPFWKS92	s	s	S
16	2	SPFSEP92	S	s	s
16	3	SPFADJ92	S	s	s
16	4	SPFCON92	S	S	\$
16	5	SPFDIS92	s	s	s
16	6	SPFPCS92	s	s	s
16	7	SPFNUM92	8	S	N/A
	-				
16	8	SPFOBL92	8	S	S
16	9	SPFANX92	8	8	S
16	10	YRIWED92	s	S	S
16	11	SPEXPT92	S	S	s
16	12	SPAWAY92	8	s	S
16	13	SPOPAR92	8	S	N/A
16	14	SPBORN92	s	s	s
17	15	SPINSV92	s	S	S
17	16	SPEDUC92	\$	s	s
17	17	SPPLAN92	\$	se	S
17	18	SPINED92	S	S	S
17	19	SPWORK92	s	S	s
17	20	SPUNDR92	8	S	n/A
17	21	SPPROF92	8	s	\$
17	22	SPHONY92	s	s	s
17	23	SPHOWK92	s	s	s
18	24	Plansp 92	S	S	s
18	25	SPSERK92	S	s	s
18	26	SPDIFF92	s	s	s
18	27	SPUNEM92	- S	s	s
18	28	SPLIKE92	S	S	S
18	29	SPSPTU92	S	S	s
18	30	SPOALL92	S	S	S
18	31	SPSFAM92	s	S	S

			1000	1989	1988
PAGE	QUESTION	1992	1990	1989 VARIABLE	VARIABLE
NUMBER	NUMBER	VARIABLE	VARIABLE	AVETABLE	TANTABLE
VII. LEADERSHIP/					
ORGANIZATIONAL					
ISSUES	_	4.	30.4%	10000000	N/A
19	1	n/a	N/A	LDRCUR89	N/A
19	2	n/A	N/A	LDRENT89	
19	3	n/A	N/A	LDRLOY89	N/A
19	4	n/a	N/A	LDRTRU89	N/A
19	5	n/A	n/a	LDRHLP89	n/a
19	6	n/A	n/a	LDRGOL89	n/a
19	7	n/A	n/a	LDRPRV89	n/A
19	8	n/A	N/A	PLDREN89	N/A
19	9	n/A	n/a	PLDRLO89	N/A
19	10	n/A	n/a	PLDRTR89	n/A
19	11	n/A	N/A	PLDRHE89	n/a
19	12	N/A	N/A	PLDRG089	n/a
19	13	N/A	n/a	arkean89	N/A
19	14	n/A	n/a	ARBING89	n/A
19	15	n/a	n/a	ARTALK89	N/A
19	16	n/a	n/a	AREMOT89	N/A
19	17	N/A	N/A	ARPROB89	N/A
19	18	n/a	n/a	ARPART89	N/A
	19	N/A	n/a	ARATCH89	N/A
19	20	n/A	H/A	PRVSUP89	N/A
19	20	N/ N	۵,۵		•
	21	N/3	n/a	PRVCOM89	n/A
19	21	N/A	n/A	PRVINF89	n/A
19	22	N/A		PRVIAT89	n/A
19	23	N/A	N/A		n/A n/A
19	24	N/A	n/a	PRVRES89	
19	25	n/A	N/A	PRVFDB89	N/A
19	26	n/A	N/A	PRVRCG89	N/A
19	27	n/a	N/A	PRVEFF89	na/
VII. CURRENT					
EVENTS					_ 4=
19	1	CEVIQIO92	S	n/a	n/A
19	2	CEPROM92	S	N/A	n/A
19	3	CEOFF592	S	n/a	n/A
19	4	CESGTS92	S	n/a	n/A
19	5	CEENLS 92	s	n/a	n/A
19	6	CERIFS92	s	N/A	n/A
19	7	CEREAD92	s	N/A	N/A
- •					

PAGE	QUESTION	1992	1990	1989	1988
NUMBER	NUMBER	VARIABLE	VARIABLE	VARIABLE	VARIABLE
19	8	CEMORL92	s	N/A	N/A
19	9	CEFANS 92	S	N/A	N/A
19	10	CEPERS 92	S	N/A	n/a
19	11	CESTAY92	S	N/A	N/A
19	12	CEDRUG92	S	n/a	N/A
19	13	CEDUTY92	s	n/a	N/A
19	14	CEGREN92	CEWAR590	n/a	n/A
19	14	CEPANA92	CEWARS 90	N/A	N/A
19	14	CESADI92	CEWARS 90	n/a	N/A
19	14	CEOTHR92	CEWARS 90	n/a	n/A
19	14	Cenone 92	CEWARS 90	H/A	N/A
19	15	DSPROT92	n/a	n/a	n/A
			22./2	N7 / N	N/A
20	16	DSPRON92	N/A	N/A	
20	. 17	DSOFFS92	N/A	N/A	N/A
20	18	WMNCBT92	N/A	N/A	N/A
20	19	NEONUNT92	n/a	N/A	N/A
20	20	MONBRN92	N/A	N/A	n/A
20	21	WONEFF92	n/a	N/A	N/A
20	22	BRREST92	n/a	n/a	N/A
VIII. ECONOMIC	•				
ISSUES					
20	1	Benhlf92	s	s	N/A
20	2	BENNED92	s	s	N/A
21	3	BENCOM92	s	s	N/A
21	4	BENEXC92	s	s	N/A
21	5	TIMHLF92	s	s	n/A
21	6	TIMED92	s	s	N/A
21	7	TIMCON92	s	s	N/A
22	8	TIMEXC92	s	s	N/A
22	9	OTHJOB92	S	s	N/A
22	10	OTHWKS92	s	S	N/A
22	11	OTHNOW92	S	S	N/A
22	12	OTHPAY92	S	•	N/A
22	13	OTHERS92	\$	S	N/A

SEX92	WHAT IS YOUR	SEX			
Hean	1.251 1.000 676 .036 2.000	Std err	.006 .433	Median	1,000
Mode	1.000	Std dev	.433	Variance	.188
Kurtosis	676	S E Kurt	.073	Skewness	1.151
S E Skew	.036	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	5642.000		
	es 4511				
	IN WHAT YEAR				
Hean	60.973	Std err	.066	Median	61.000
Mode	59.000	Std dev	4.443	Variance	19.742
Kurtosis	1.116	S E Kurt	.073	Skewness	690
S E Skew	.036	Range	35.000	Minimum	34.000
Maximum	69.000	Sum	275903.000	Median Variance Skewness Minimum	
	s 4525				
	 .		• • • • • •		
	CURRENT MARI				
Mean	2.640	Std err	.014	Median	
Mode	3.000	Std dev	.961	Variance Skewness	
Kurtosis	.457	S E Kurt	.073	Skewness	358
S E Skew	.036	Range	5.000	Minimum	1.000
Maximum	6.000	Sum	.014 .961 .073 5.000 12034.000		
	s 4558				
			- • • • • •		
	NUMBER OF CH				
Hean	1.857	Std err	.016	Median Variance Skewness Minimum	1.000
Mode	1.000	Std dev	1.087	Variance	1.181
Kurtosis	.486	S E Kurt	.073	Skewness	1.081
S E Skew	.036	Range	5.000	Minimum	1.000
Maximum	6.000	Sum	8465.000		
Valid case	s 4558	Missing c	ases 5		
					• • • •
AGECH192	HOW OLD IS YO				
Mean	1.904	Std err	.017	Median	1.000
Mode	1.000	Std dev	1.148	Variance	1.318
Kurtosis	.481	S E Kurt	.073	Skewness	1.120
S E Skew	.036	Range	5.000	Minimum	1.000
Maximum	6.000	Sum	8675.000	Median Variance Skewness Minimum	
Valid cases	s 4557				

RACEGP92 RA	ACIAL-ETHNI	C BACKGROUND			
·· - -					
Mean	1.315	Std err	.013	Median	1.000
Mode	1.000	Std dev	.851	Variance	.724
Kurtosis	12.400	S E Kurt	.073	Skewness	3.384
S E Skew	.036	Range	5.000	Minimum	1.000
Max i mum	6.000	Sum	.013 .851 .073 5.000 5981.000		
Valid cases	4550	Missing c	ases 13		
				• • • • • •	
EDULEV92 HI	GHEST LEVE	L OF EDUCATI	ON		
Mean	2.744	Std err	.014	Median	2,000
Mode	2.000	Std dev	.935 .073 4.000 12490.000	Variance	.874
Kurtosis	- 470	S F Kurt	.073	Skeuness	.877
C E Chau	750	Panna	4 000	Minimum	1 000
Marimm	5 000	Sim.	12490 000	***************************************	1.000
MGA I HILEN	3.000	3011	12470.000		
Valid cases	4552	Missing c	ases 11		
	· ·	E MAJOR FIEL			
Mean	5.796	Std err	.042	Median	5.000
Mode	5 000	Std dev	2 835	Vaciance	8 036
Kurtosis	- 946	S E Kurt	073	Skeuness	355
C E Skeu	034	Denne	10.000	Minima	1 000
Maximum	11.000	Sum	.042 2.835 .073 10.000 26418.000	1411111111111111	1.000
		Missing c			
GRDMAJ92 GR	ADUATE MAJ	OR FIELD OF	STUDY		
Mean	3.819	Std err	.052	Median	1.000
Mode	1.000	Std dev	3.533	Variance	12.485
Kurtosis	954	S E Kurt	.073	Skewness	.789
S E Skew	.036	Range	10.000	Minimum	1.000
Maximum	11.000	Sum	.052 3.533 .073 10.000 17354.000		
Valid cases	4544	Missing c	ses 19		
					
PAREAD92 WA	S A PARENT	CAREER ACTIV	VE DUTY MILITA	ARY	
Mean	1.788	Std err	.006	Median	2.000
Mode	2.000	Std dev	.409	Variance	.167
Kurtosis	008	S E Kurt	.073	Skewness	-1.411
S E Skew	.036	Range	1,000	Minimum	1.000
Maximum	2.000	Sum	8149,000		
			3.77,000		
Valid cases	4557	Missing co	ases 6		

BRANIN92 W	IHAT BRANCH				
Mean	36,731	Std err Std dev S E Kurt Range Sum	.418	Median Variance Skewness Minimum	25.000
	11.000	Std dev	28.233	Variance	797.082
Mode Kurtosis	788	S F Kurt	-073	Skewness	.840
S E Skew	.036	Ranne	81 000	Minima	11 000
Maximum	92.000	Sim	167272.000	***************************************	
THE PROPERTY OF	72.000	Jun	10/2/2.000		
Valid cases	4554	Missing c	eses 9		
		·			• • • • •
			EFER TO BE IN		
Mean	35.222	Std err	.390	Median	21.000
Mode	15.000	Std dev	26.241	Variance	688.568
Kurtosis	607	S E Kurt	.073	Skewness	.874
S E Skew	.036	Range	81.000	Minimum	11.000
Maximum	92.000	Sum	.390 26.241 .073 81.000 159661.000		
		Missing c			
RRCHCF92 W	HICH CHOICE	WAS YOUR BAS	sic		
			_	Madica	1 000
Mede	1.013	Std err	.018	median	1.000
Hode	1.000	Std dev	1.212	Variance	1.469
Kurtosis	2.445	S E Kurt	.073	Skewness	1.947
S E Skew	.037	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	.018 1.212 .073 4.000 7216.000		
		Missing ca			
		D TO TRANSFER			
Mean	1 512	Std ess	017	Medien	1 000
Mode	1 000	Std day	1 1/0	Vecience	1.000 1.299 2.200
Kustonia	7.000	S E Fund	0.73	Charmence	3 300
C E Chan	J.470	S E KUI'L	.073	SKEWIESS	2.200
S E SKEW	.U30	Kange	4.000	m i n i mum	1.000
HOX I MUM	3.000	3UM	.017 1.140 .073 4.000 6863.000		
		Missing ca			
• • • • • •					
		ILED TO ANOTH			
Mean	1.959	Std err	.003	Median	2,000
Mode	2,000	Std dev	. 198	Variance	.039
Kurtosis	19.649	S E Kurt	.073	Skewness	-4,652
S E Skeu	AE0.	Rance	1,000	Minimm	1,600
Maximum	2.000	Sum	.003 .198 .073 1.000 8911.000	***************************************	
		Missing ca			

			RANCH WHICH ON		
Mean	46.640	Std err	3.044 41.510 .355 88.000 8675.000	Median Variance	13.000
Mode	99.000	Std dev	41.510	Variance	1723.064
Kurtosis	-1.814	S E Kurt	.355	Skeuness	.399
S F Skew	.178	Renge	88.000	Skeuness Minimum	11.000
Maximo	99.000	Sum	8675.000		
71927 1744	,,,,,,,,	JU			
Valid cases	186	Missing o	ases 4377		
			· · · · · · · ·		
	HAT FUNCTION				
Nean	24.957	Std err	.385	Median	1.000
Mode	1.000	Std dev	25.725	Variance	661.779
Kurtosis	991	S E Kurt	.073	Skeuness	.414
S E Skew	.037	Range	99.000	Minimum	.900
Maximum	99.000	Sum	.385 25.725 .073 99.000 111285.000		
Valid cases					
• • • • •			• • • • • • •		
	•		OULD YOU PREFE		
Mean	41.810	Std err	.385	Median	48.000
Mode	1.000	Std dev	25.649	Variance	657.877
Kurtosis	.224	S E Kurt	.074	Skewness	029
S E Skew	.037	Range	99.000	Minimum	.000
Maximum	99.000	Sum	.385 25.649 .074 99.000 185219.000		
			ases 133		
• • • • •			 .	· · · · · ·	
			SERVICE BEGAN		
Mean	84.903	Std err	.049	Median	85.000
Mode	89,000	Std dev	3.316	Variance	10.994
Kurtosis	-1.262	S E Kurt	.073	Skeyness	.035
S F Skew	-036	Range	12.000	Minimum	79,000
Maximum	91.000	Sum	.049 3.316 .073 12.000 387156.000		
Valid cases					
			 .		
SORCOM92 SC					
Mean	2.336	Std err	.017	Median	2.000
Mode	3.000	Std dev	1.162	Vari ance	1.351
Kurtosis	. 139	S E Kurt	.073	Skeuness	.738
S E Skew	.036	Range	5.000	Minimum	1.000
Maximum	6.000	Sum	.017 1.162 .073 5.000 10651.000		
Valid cases	4560	Missing c	ases 3		
			<i></i> .		

		D MILITARY G			
Hean	2.013	Std err	.013 .872 .075 2.000 8688.000	Hedian	2.000
Mode	3.000	Std dev	.872	Median Variance Skewness	.761
Kurtosis	-1.685	S E Kurt	.075	Skewness	026
S E Skew	.037	Range	2.000	Hinim.m	1.000
Maximum	3,000	Sum	8688.000		
Valid cases	4315	Missing c	ases 248		
• • • • •	• • • •		· · · · · ·		
RAOTRA92 CL					
Mean	1.373	Std err	.008	Median	1.000
Mode	1.000	Std dev	.524	Variance	.275
Kurtosis	254	S E Kurt	.073	Skewness	.947
S E Skew	.036	Range	2.000	Minimum	1.000
Maximum	3.000	Sum	.008 .524 .073 2.000 6240.000		
		Missing c			
• • • • •					
CGRADE92 CL					
Mean	2.723	Std err	.011	Median Variance Skewness Minimum	3.000
Mode	3.000	Std dev	.724	Variance	.524
Kurtosis	.955	S E Kurt	.073	Skewness	648
S E Skew	.036	Range	5.000	Minimum	1.000
Maximum	6.000	Sum	.011 .724 .073 5.000 12405.000		
		Missing c			
		D HEADQUARTE			
Mean	5.150	Std err	.085	Median	3.000
Mode	1.000	Std dev	5.701	Variance	32.497
Kurtosis	1.118	S E Kurt	.073	Skewness	1.583
S E Skew	.036	Range	18.000	Minimum	1.000
Maximum	19.000	Sum	.085 5.701 .073 18.000 23381.000		
		Missing c			
			VICE COMPLETED		
Mean	7.252	Std err	.057	Median	7.000
Mode	10.000	Std dev	3.843	Variance	14.772
Kurtosis	5.303	S E Kurt	.073	Skeuness	.810
S E Skew	.036	Range	50.000	Minimum	.000
Maximum	50.000	Sum	.057 3.843 .073 50.000 33042.000		
Valid cases					

YRSEXP92	YEARS OF ACT	IVE DUTY SERV	ICE EXPECTED		
Mean	16 861	Std ecc	. 105	Median Variance	20,000
Mode	20.000	Std err Std dev S E Kurt Renge Sum	7.051	Median Variance	49.716
Kurtosis	3.377	S E Kurt	.073	Skeuness	130
S E Skew	.036	Range	97.000	Minimum	2.000
Maximum	99.000	Sum	75942.000		
Valid case	s 4504	Missing ca	ises 59		
YRSL1K92		IVE DUTY LIKE			
Mean	19.021	Std err Std dev S E Kurt	.109	Median Variance Skaupess	20.000
Mean Mode	20.000	Std dev	7.311	Variance	53.453
Kurtosis	3.176	S E Kurt	.073	Skeuness Minimum	331
S E Skew	.037	Range	99.000	Minimum	.000
Maximum	99.000	S E Kurt Range Sum	85518.000		
		Missing ca			
	· · · · · ·				
		IN OBLIGATED			
Hean	12.723	\$td err	.267	Median	4.000
Node	.000	Std dev	17.965	Variance	322.739
Kurtosis	3.494	S E Kurt	.073	Skeuness	1.813
S E Skew	.036	Range	99.000	Minimum	.000
Maximum	99.000	Sum	57431.000	Median Variance Skewness Minimum	
		Hissing ca			
MOGONE92		OBLIGATION C			
Mean	14.891	Std err	.371	Median Variance	.000
Mode	,000	Std dev	24.653	Variance	607.789
Kurtosis	2.380	S E Kurt	.074	Skewness Minimum	1.811
S E Skew	.037	Range	99.000	Minimum	.000
Maximum	2,380 .037 99,000	Std err Std dev S E Kurt Range Sum	65730.000		
Valid case		Missing ca			
		L MONTHLY MIL			
Mean	3224.552	Std err	12.465	Median	3215.000
Mode	3000.000	Std dev	806.163	Variance 6	49898.883
Kurtosis	5.240	S E Kurt	.076	Skewness	.688
S E Skew	.038	Range	9999.000	Minimum	.000
Maximum	9999.000	Sum 1	3488301.0	Median Variance 6 Skewness Minimum	
		Missing ca			

			IN THOUSANDS		
Mean	42.795	Std err	.262 17.251 .074 99.000 185174.000	Median Variance Skeuness	40.000
Mode	40.000	Std dev	17.251	Variance	297.613
Kurtosis	1.281	S E Kurt	.074	Skewness	1.130
S E Skew	.037	Range	99.000	Hinim.m	.000
Maximum	99.000	Sum	185174.000		
	s 4327				
			FFECTIVENESS		
Hean	2.230	Std err	.016 1.047 .073 4.000 10119.000	Medi an	2.000
Mode	2.000	Std dev	1.047	Variance	1.095
Kurtosis	003	S E Kurt	.073	Skewness	.731
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	10119.000		
	s 4538				
	 .				
SUPSUB92	RECOGNIZING-I	REWARDING SU	BORDINATES		
Mean	2.379	Std err	.016	Median	2,000
Mode	2.000	Std dev	1.106	Variance	1.223
Kurtosis	- 438	S F Kurt	.073	Skeuness	548
S F Skew	.036	Pance	4.000	Minimum	1.000
Maximum	5.000	Sum	.016 1.106 .073 4.000 10795.000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	s 4537				
					<i>.</i> .
	RATER TECHNIC				
Mean	1.911	Std err	.014	Median	2.000
Mean Mode Kurtosis S E Skew	1.000	Std dev	.945	Variance	.893
Kurtosis	.829	S E Kurt	.073	Skeuness	1.030
S E Skew	.036	Range	4.000	Minimum	1,000
Maximum	5.000	Sum	.014 .945 .073 4.000 8649.000		
Valid cases	s 4525	Missing ca	ses 38		
• • • • •	. <i></i>	· • • • • •			
	OPPORTUNITY 1				
Mean	1.993	Std err	.015	Median	2.000
Mode	2.000	Std dev	1.003	Variance	1.006
Kurtosis	.484	S E Kurt	.073	Skeuness	.968
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	.015 1.003 .073 4.000 9040.000		
	s 4537				
			. .		

OPPWRK92	OPPORTUNITY 1	O DO INTERES	TING WORK		
Mean	2.115	Std err	.016	Median	2.000
Mode	2.000	Std dev	1.054		
Kurtosis	102	S F Kurt	073	Variance Skewness	.821
C E Chau	250	Denne.	4 000	Minimum	1.000
S E SKER	. 030 E 000	Kon Me	0585 000	711111111111111111111111111111111111111	1.000
Max i mum	2.115 2.000 .102 .036 5.000	2 CBM	7363.000		
	es 4532				
		· · · · · ·		• • • • •	· • · • •
	OPPORTUNITY T				
Mean	2.096 1.000 .359 .036 7.000	Std err	.017	Median	2.000
Mode	1.000	\$td dev	1.121	Variance	1.256
Kurtosis	.359	S E Kurt	.073	Skewness	.948
S E Skew	.036	Range	6.000	Minimum	1.000
Maximum	7,000	Sum	9491.000		
					
Valid case	s 4529	Missing ca	ses 34		
• • • • •	• • • • • •			• • • • •	
	NATURE OF CUR				
Mean	4.426	Std err	.033	Median	4.000
Mode	4.000	\$td dev	2.193	Variance	4.809
Kurtosis	414	S E Kurt	.073	Variance Skewness	.411
S E Skew	.036	Range	8.000	Minimum	1.000
Maximum	4.426 4.000 414 .036 9.000	Sum	20043.000		
	s 4528				
PREASG92	NATURE OF PRE				
Mean	4.155	Std err	.032	Median Variance Skewness Minimum	4.000
mean Mode Kurtosis	4.000	Std dev	2.146	Variance	4 404
Kurtosis	- 554	S E Kurt	074	Skeuness	405
S E Skew	037	Panne	8 000	Minimm	1 000
Maximum	9.000	Sum	18290.000	Pri i i i i i i i i i i i i i i i i i i	1.000
Valid case	s 4402	Missing ca	ses 161		
• • • • •		• • • • •			
	CURRENT AVERA	· ·			
Hean	55.040	Std err	.181	Median	55.000
Mode	60.000	Std dev	12.218	Variance	149.291
Kurtosis	2.212	S E Kurt	.073	Skewness	.003
S E Skeu	.036	Range	99,000	Hinima	.000
Maximum	55.040 60.000 2.212 .036 99.000	Sum 2	50212.000		
	s 4546				

		ERAGE HOURS PE			
Mean	45.475	Std err Std dev S E Kurt Range Sum 20	. 127	Median	45.000
Mode	40.000	Std dev	8.516	Variance	72.525
Kurtosis	6.681	S E Kurt	.073	Skewness	.216
S F Skeu	.036	Range	99,000	Minimum	.000
Maximum	99,000	Sum 20	5320,000		
710X 1 1100					
Valid cases	4515	Missing cas	ses 48		
		R OF HOURS PER			
Mean	45.018	Std err Std dev S E Kurt Range Sum 20	.152	Median	45.000
Mode	40.000	Std dev	10.233	Variance	104.719
Kurtosis	3.640	S E Kurt	.073	Skewness	105
S E Skew	.036	Range	99.000	Minimum	.000
Maximum	99.000	Sum 20	3393.000		
		Missing cas			
метире02 и	ICHECT NIMB	ER OF HOURS PI	D MEEK		
					47.000
Mean	68.345	Std err	.239	Median	67.000
Mode	60.000	Std dev	16.087	Variance	258.805
Kurtosis	.300	S E Kurt	.073	Skewness	.029
S E Skew	.036	Range	99.000	Minimum	.000
Maximum	99.000	Std err Std dev S E Kurt Range Sum 30	28990.000		
Valid cases	4521	Missing cas	ses 42		
		S IT FOR YOUR			
Moon	2 554	Std err Std dev S E Kurt Range Sum	020	Median	2,000
HEGI)	2,330	Std day	1.323	Variance	1.751
Kustosis	-1 228	S F Kurt	073	Skewness	.335
C E Chau	034	Panna	4 000	Minimum	1.000
Marimm	5.000	Sum	11633.000		
Valid cases	4552	Missing ca	ses 11		
			• • • • •		
BONUS92 S	HOULD THERE	BE A BONUS F	OR LONG HOUR	S	
Mean	1.609	Std err	.007	Median	2.000
Mode	2.000	Std dev	.488	Variance	.238
Kurtosis	-1.802	S E Kurt	.073	Skewness	446
S E Skew	.036	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	7323.000		
Valid cases	4552	Missing ca	ses 11		

HRSBNS92	AFTER HOW MAN	IY HOURS SHOU	LD BONUS STA	RT	
Hean	41.000	Std err Std dev	.447	Median Variance	48.000
Mode	50.000	Std dev	20.184	Variance	407.403
Kurtosis	.088 .054	S E Kurt Range	.108	Skeuness	950
S E Skew	.054	Range	99.000	Minimum	.000
Maximum	99.000	Sum	83680.000		
Valid case	es 2041	Missing ca	ses 2522		
			• • • • •	• • • • •	
FARPAY92	FAIR HOURLY R	ATE OF PAY F	OR YOUR JOB		
Mean	22.356	Std err	.211	Median	20.000
Mode	20.000	Std dev	13.581	Variance	184.439
Kurtosis	11.306 .038	S E Kurt	.076	Skeuness Minimum	2.818
S E Skew	. 038	Range	99.000	Minimum	.000
Maximum	99.000	Sum	92399.000		
Valid case	es 4133	Missing ca	ses 430		
			• • • • •	• • • • •	
SATFAM92	PERSONAL AND	FAMILY LIFE			
Mean	2.277	Std err	.016	Median	2.000
Mode	2.000	Std dev	1.948	Variance Sk <i>euness</i>	1.098
Kurtosis	009	S E Kurt	.073	Skewness	.764
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	2.000 009 .036 5.000	Sum	10366.000	***************************************	
Valid case	es 4553	Missing ca	ses 10		
			• • • • •	• • • • • •	•
SATLIF92	LIFE AS AN OF	FICER			
Mean	2.236	Std err	.013	Median	2,000
Mode	2.000	Std dev	.874	Variance	764
Kurtosis	.970	S F Kurt	073	Skewness	.764 .918
	036	Panna	4 000	Minimum	1.000
S E Skew Maximum	.970 .036 5.000	Std dev S E Kurt Range Sum	10172.000	ri i i i i i i i i i i i i i i i i i i	1.500
Valid case	s 4549	Missing cas	ses 14		
			• • • • •		
SATSPT92	SUPPORT FROM	BRANCH ASSIG	MENT OFFICE	RS	
Mean	2.684	Std err	.016	Median	3.000
Mode	2.000	Std dev	1.069	Variance	1.142
Kurtosis	333	S E Kurt	.073	Skewness	.446
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	•	12219.000		
Valid case	s 4553	Missing cas	ses 10		
					

SATGOL92	TIME TO PURS	UE PERSONAL I	LIFE GOALS		
Nean	3.075 2.000 866 .036 5.000	Std err	.016	Median	3.000
Node	2,000	Std dev	1.082	Variance	1,171
Kurtosis	866	S E Kurt	.073	Skeuness	.077
S E Skew	.036	Range	4.000	Minimum	1.000
Maximm	5.000	Sum	14002.000	**	
,, <u>G</u> X,,,,,	3.000	-	.4002.000		
Valid case	es 4554	Missing co	ses 9		
RELSUP92	RELATIONSHIP	S WITH SUPERI	OR OFFICERS		
Hean	2.316	Std err	.014	Median	2.000
Mode	2.000	Std dev	.933	Variance	.870
Kurtosis	.662	S E Kurt	.073	Skewness	.862
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	10531.000	Variance Skewness Minimum	
	es 4548				
RELPER92	RELATIONSHIP	S WITH PEERS			
Mean	1 010	Std acc	010	Median Variance Skewness Minimum	2 000
Mode	2.000	Std ett	.010	Venience	2.000
Mode Vuetocio	2.000	Sta Gev	.0/9	Charmone	.400
RUPTOSIS	2.204	S E AUFT	.073	Skewness	.836
2 F 2Kem	.036	Kange	4.000	MINIMUM	1.000
Maximum	5.000	Sum	8696.000		
Valid case	es 4552	Missing ca	ses 11		
		<i>.</i>			
RELSUB92	RELATIONSHIP:	WITH SUBORD	INATES		
Mean	1.881	Std err	.010	Median Variance Skewness Minimum	2.000
Mode	2.000	Std dev	.659	Variance	.434
Kurtosis	1.618	S E Kurt	.073	Skeuness	.658
S F Skeu	.036	Range	4 000	Minimm	1 000
Maximum	5.000	Sum	8548.000	- TITTHESI	1.000
Valid case	s 4544	Missing ca	ses 19		
		. 			
JROTPA92	PARTICIPATE	N JROTC DURI	NG HIGH SCHOO	DL	
Mean	1.361	Std err	.009	Median	1.000
Mode	1.000	Std dev	.639	Variance	.408
Kurtosis	1.106	S E Kurt	.073	Skewness	1.551
S E Skew	.036	Range	2.000	Minimum	1.000
Maximum	3.000	Sum	6192.000		.,,
Valid case	s 4550	Missing ca	ses 13		
			• • • • • •		

JRCTC192	PARTICIPATE I				
Mean	1,000	Std err	.000	Median Variance Maximum	1.000
Mode	1.000	Std dev	.000	Variance	.000
Range	.000	Minimum	1.006	Max i mum	1.000
Sum	.000 193.000				
3011	173.000				
Valid cas	es 193	Missing ca	ses 4370		
	PARTICIPATE I				2 000
Mean	2.000	Std err	.000	Median Variance	2.000
Mode	2.000	Std dev	.000	Variance	.000
Range	.000	Minimum	2.000	Maximum	2.000
Sum	2.000 2.000 .000 642.000				
	es 321				
		. 			
JROTC392	PARTICIPATE 1	N JROTC DURI	NG HIGH SCHOO	OL.	
			000	Madia	Z 000
Mean	3.000	Std err	.000	Median	.000
Mode	3.000 .000	Std dev Minimum	.000	Variance Maximum	3.000
Range	.000	MINIMUM	3.000	Maximum	3.000
Sum	3.000 .000 963.000				
	es 321	Missing ca	ses 4242		
		<i></i> .			
JROTC492	PARTICIPATE 1				
Mean	4.000	Std err	.000	Median Variance	4.000
Mode		Std dev	.000	Variance	.000 4.000
Range	.000 1276.000	Minimum	4.000	Maximum	4.000
Sum	1276.000				
Valid cas	es 319	Missing ca	ses 4244		
JROTBR92	WHAT WAS JRO	TC SERVICE BR	ANCH		
Mean	1.167	Std err	.009	Median	1.000
Mode	1.000	Std dev	.548	Variance	.300
Kurtosis	1.000 18.465	S E Kurt	.081	Skewness	4.082
S E Skew		Range	4.000	Minimum	1.000
Maximum		Sum	4239.000		
Valid cas	ses 3631				
	DID YOU ATTE			W	4 000
Mean	1.015	Std err	.002	Median	1.000
Marte	1.000	Std dev	.121	Variance	.015
Kurtosis		\$ E Kurt	.073	Skewness	8.039
S E Skew		Range	1.000	Miniman	1.000
Maximum			4594.000		
Valid cas	ies 4527	Missing ca	ses 36		

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MILHS192	ATTENDED MIL	.ITARY HIGH SC	HOOL		
Mean	1.000	Std err	.000	Median	1.000
Node	1.000		.000	Variance	.000
Range	.000	Std dev Minimum	1.000	Maximum	1.000
Sum	42.000	· · · · · · · · · · · · · · · · · · ·		NOA THEM	
Valid case	es 42	Missing ca	ses 4521		
		- · · · · · ·			
MILHS292	ATTENDED MIL	ITARY HIGH SC	HOOL		
Mean	2.000	Std err	.000	Median	2.000
Mode	2,000	Std dev	.000	Variance	.000
Range	.000	Minimum	2.000	Maximum	2.000
Sum	112.000		2		2.000
Valid case	es 56	Missing ca	ses 4507		
MILHS392	ATTENDED MIL	ITARY HIGH SC	HOOL		
Mean	3.000	Std err	.000	Median	3,000
Mode	3.000	Std dev	.000 .000	Variance	.000
Range	.000	Minimum	3.000	Maximum	3.000
Sum	162.000				5.000
Valid case	es 54	Missing ca	ses 4509		
• • • • •	• • • • •	• • • • • •			
MILHS492	ATTENDED MIL	ITARY HIGH SCI			
Mean	3.966	Std err	.034	Median	4.000
Mode	4.000	Std dev	.260	Variance	.068
Kurtosis	59.000	S E Kurt	.613	Skewness	-7.681
S E Skew	.311		2.000	Minimum	2,000
Maximum	.311 4.000	Range Sum	234.000		
Valid case	es 59	Missing cas	ses 4504		
TNGREQ92	PRE-COMM TRA	INING HELPED P	MASTER OBC		
Mean	2.356	Std err	.017	Median	2.000
Mode	2.000	Std dev	1.153	Variance	1.329
Kurtosis	574	S E Kurt	.074	Skewness	.600
S E Skew	.037	S E Kurt Range	4.000	Minimum	1.000
Maximum	5.000	Sum 1	10327.000		
Valid case	es 4383	Missing cas	ses 180		

TNGBRA92			WS & BRIEFING		
Mean	2.339	Std err	.017 1.132 .074 5.000 10243.000	Median	2.000
	2,000	Std dev	1.132	Variance	1.282
Kurtosis	2.000 619	S E Kurt	.074	Skeuness	.576
S E Skew	.037	Range	5.000	Minimum	.000
Maximum	5.000	Sum	10243.000		
	3.000				
Valid case	es 4380	Missing o	ases 183		
	• • • • • • ·				
			MOS & REPORTS		
Mean	2.531	Std err	.017	Median	2.000
Mode	2.000	Std dev	1.152	Variance	1.328
Kurtosis	857	S E Kurt	.074	Skewness	.372
S E Skew	.037	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	.017 1.152 .074 4.000 11078.000		
	es 4377				
			FECTIVE OFFICE		
Mean	2.128	Std err	.015	Median	2.000
Mode	2.000	Std dev	1.006	Variance	1.011
Kurtosis	.236	S E Kurt	.074	Skewness	.816
S E Skew	.037	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	.015 1.006 .074 4.000 9302.000		
	es 4372				
• • • •			· · · · · · ·		
			R & BRANCH DUT		
Mean	3.247	Std err	.021	Median	3.000
Mode	5.000	Std dev	1.408	Variance	1.982
Kurtosis	-1.283	S E Kurt	.073	Skewness	202
S E Skew	.036	Range	4.000	Minimum	1,000
Maximum	5.000	Sum	.021 1.408 .073 4.000 14695.000		
Valid case	es 4526	Missing c	ases 37		
	• • • • • •	• • • • •			
EXPREA92	FIT BETWEEN E	XPECT VS. R	EALITY OF BRAN	ICH	
Hean	2.406	Std err	.015	Median	2.000
Mode	2.000	Std dev	1.012	Variance	1.025
Kurtosis	. 195	S E Kurt	.073	Skewness	.807
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	10948.000		
Valid case	s 4550	Missing c	ases 13		

			ON ASSIGNMEN		
Mean	2.377	Std err	.015	Median Variance Skewness Minimum	2.000
Mode	2.000	Std dev	1.011	Variance	1.021
Kurtosis	331	S E Kurt	.073	Skeuness	.377
S F Skeu	750	Pange	4.000	Minimum	1.000
y c skew	5.000	rainge	10804 000	riii i i maga	
HOATHAM	3.000	Jun	10007.000		
Valid case	es 4546	Missing c	ases 17		
	• • • • •		• • • • • • •		
			D IN YOUR BRAI		
Mean	2.812	Std err	.018	Median Variance Skewness Minimum	3.000
Mode	3.000	Std dev	1.204	Variance	1.448
Kurtosis	909	S & Kurt	.073	Skewness	.131
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	12755.000		
Valid case	es 4536	Missing c	ases 27		
	• • • • •				·
		ON ASGN/PERF			
Mean	2.167	Std err	.015	Median Variance Skewness Minimum	2.000
Mode	2.000	Std dev	-984	Variance	.968
Kurtosis	.428	S F Kurt	.073	Skeuness	.805
S F Skeu	036	Pance	4.000	Minimm	1.000
Marimm	5 000	Cim	9854 000	TT I TT I WALLES	
Max I IIIGIII	3.000	Sun	7074.000		
Valid case	es 4548	Missing c	ases 15		
			<i>.</i>		
TRTETH92	TREATED DIFF	ERENTLY BECA	USE RACE-ETHN	ic	
Mean	2.889	Std err	-005	Median	3.000
Mode	3.000	Std dev	-348	Variance	.121
Kurtosis	10.619	S F Kurt	.073	Skeuness	-3.254
C F Chau	770.01	Panna	2 000	Minimum	1.000
Marimum	3.000	Sim.	13005 000	Variance Skewness Minimum	
HIGA I III.	3.000	J W II	13073.000		
Valid case	es 4532	Missing c	ases 31		
TRTSEX92	TREATED DIFF	ERENTLY BECA	USE OF YOUR SI	EX	
Mean	2.785	Std err	.007	Medi a n	3.000
Mode	3.000	Std dev	.494	Variance	.244
Kurtosis	4.287	S E Kurt	.073	Skeuness	-2.251
S E Skew	.036	Range	3.000	Minimum	1.000
Maximum	4.000	Sum	12575.000		.,
Valid case		Missing c			

ACUTCHQ2	CONFIDENT	OF PROMOTION BY	MY ARTISTY		
Hean	2.659	Std err	.017	Median	
Mode	2.000	Std dev	1.175	Variance	1.381
Kurtosis	791	S E Kurt	.073	Skeuness	.441
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Std err Std dev S E Kurt Range Sum	12109.000		
		Missing ca			
40057003	ADMY 1:51	DD07507 MY DENS	FIZA BETIAFU		
		PROTECT MY BENE			
Mean	3.216	Std err	.016	Median	3.000
Mode	3.000	Std dev	1.058	Variance	1.119
Kurtosis	808	S E Kurt	.073	Skewness	.041
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Std dev S E Kurt Range Sum	14638.000		
		Missing ca			
46466003	057	000 00005717117		•••	
		OBS COMPETITIVE			
Mean	2.768	Std err	.014	Median	3.000
Mode	2.000	Std dev	.977	Variance	.954
Kurtosis	312	S E Kurt	.073	Skewness	.502
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Std dev S E Kurt Range Sum	12601.000		,,,,,,
Valid case	es 4552	Missing ca	ses 11		
ACSKII 92	WILL GET J	OBS THAT MATCH :	RYIII-INTEDE	et .	
Mean	2.760	Std err	.015	Median	3.000
Mode	2.000	Std dev	.990	Variance	.979
Kurtosis	327	S E Kurt	.073	Skewness	.483
S E Skew	.036	Range	4.000	Hinimum	1.000
Maximum	5.000	Std err Std dev S E Kurt Range Sum	12576.000		
Valid case	s 4556	Missing ca	ses 7		
			• • • • •		
AGFA1R92	OER SYSTEM	PROMOTES BEST	OFFICERS		
Hean	3.235	Std err	.016	Median	3.000
Mode	3.000	Std dev	1.063	Variance	1.129
Kurtosis	942	S & Kurt	.073	Skewness	.090
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	14726.000		_
Valid case	s 4552	Missing cas	ses 11		

AGPROF92	P DER SYSTEM	REWARDS PROFES	SIONAL INTEG	SRIT	
	3.237			Median	3.000
Mean Mode	3.000	Std err Std dev	.016 1.047	Variance	1.097
Kurtosis		S E Kurt	.073	Skeuness	.070
S E Sker	AFO	Range	4.000	Minima	1.000
Maximum	5.000	Sum		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1.555
Valid ca	ises 4549	Missing ca	ses 14		
			• • • • •		
LACKEX92	SOURCE OF U	CERTAINTY FOR	ARMY CAREER	t	
Mean	1.000	Std err	.000	Median Variance	1.000
Mode	1.000	Std dev	.000	Variance	.000
Kange	.000 165.000	Minimum	1.000	Maximum	1.000
3UII	165.000				
Valid ca	ses 165	Missing ca	ses 4398		
			• • • • •		
CARGOL92	SOURCE OF UN	ICERTAINTY FOR			
Mean	2.000	Std err	.000	Median	2.000
Mode	2.000	Std dev	.000	Variance	.000
Range	.000 1082.000	Minimum	2.000	Maximum	2.000
Sum	1082.000				
Valid ca	ses 541	Missing car	ses 4022		
			• • • • •		
SELCR192	SOURCE OF UN	CERTAINTY FOR	ARMY CAREER		
Mean	3.000	Std err	.000	Median	3.000
Mode	3.000	Std dev	.000	Variance	.000
Range	.000	Minimum	3.000	Maximum	3.000
Sum	3921.000				
Valid ca	ses 1307	Missing cas	ses 3256		
	• • • • • •				
CHGMAN92	SOURCE OF UN	CERTAINTY FOR	ARMY CAREER		
Hean	4.000	Std err	.000	Median	4.000
Mode	4.000	Std dev	.000	Variance	.000
Range	.000	Minimum	4.000	Maximum	4.000
Sum	11768.000				
Valid cas	ses 2942	Missing cas	ses 1621		
 .	· · · · · ·	· · · · · · ·			• • • •
CONBUD92	SOURCE OF UN	CERTAINTY FOR	ARMY CAREER		
Mean	5.000	Std err		Median	5.000
Mode	5.000	Std dev			
Range	.000	Minimum	.000 5.000	Maximum	5.000
Sum	14400.000				
Valid cas	ses 2880	Missing cas	es 1683		

NOUNCR92	SOURCE OF	UNCERTAINTY FOR	R ARMY CAREER		
Nean	6,000	Std err	.000	Vedian	6.000
Mode	6.000		.000	Variance	.000
Range	.000	Minimum	.000 6.000	Max imum	6.000
Sum	1458.000				
		Hissing C	ses 4320		
70110					
• • • • •	• • • • •				
OTHERS92		UNCERTAINTY FOR			
Mean	7.000	Std err Std dev Minimum	.000	Median Variance	7.000
Mode	7.000	Std dev	.000	Variance	.000
Range	.000	Minimum	7.000	Maxim∟m	7.000
Sum	2086.000				
Valid case	es 298	Missing ca	ses 4265		
	· · · · ·				
SATURK92	KIND OF WO	ORK YOU DO IN YO		SSI	
Mean	2.204	Std err Std dev S E Kurt Range	.016	Median	2.000
Mode	2.000 .187 .036	Std dev	1 090	Variance	1.188
Kurtosis	. 187	S E Kurt	.073		- 931
S E Skew	.036	Range	4.000	Skewness Minimum	1.000
Maximum		Sum	10034.000		
Valid case	es 4552	Missing ca	ses 11		
SATSUP92		SUPERVISION IN		I GN	
Mean	2.372	Std err	.016	Median	2.000
Mode	2.000	Std dev	1.102	Variance	1.214
Kurtosis	183	S E Kurt	.073	Skewness	.732
S E Skew	.036	Range	4.000	Minimum	1.600
Maximum	5.000	Std err Std dev S E Kurt Range Sum	10790.000		
Valid case	es 4548	Missing ca	ses 15		
			• • • • •		
SATASG92	KINDS OF A	SSIGNMENTS YOU	HAVE HAD		
Mean	1.935	Std err	.012	Median	2.000
Mode	2.000	Std dev	.814	Variance	.662
Kurtosis	1.511	S E Kurt	.073	Skewness	1.035
S E Skew	.036	Range	4,000	Minimum	1.000
Maximum	5.000	Sum	8789.000		
Valid case	es 4543	Missing ca	ses 20		

DESCRIPTIVE STATISTICS FOR 1992 LONGITUDINAL RESEARCH ON OFFICERS CAREERS

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			CAREER OPTION		
Mean	2.725	Std err	.015 .982 .073 4.000 12387.000	Median	3.000
Mode	2.000	Std dev	.982	Variance	.964
Kurtosis	508	S F Kurt	.073	Skeuness	
S F Skeu	036	Range	4.000	Minimum	1.000
Marina	5 000	Cim.	12387 000	7777778820	1.00
MGA I HASH	3.000	Jun	12307.000		
Valid cases	4546	Missing c	nses 17		
			T WITH SUPERI		
Mean Mode Kurtosis S E Skew Maximum	2.369 2.000	Std err	.014	Median	2.000
Mode	2.000	Std dev	.014 .921	Variance	.848
Kurtosis	.485	S E Kurt	.073	Chauses	754
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5 000	Sum	10763.000		
Valid cases	4544	Missing co	ases 19		
		·	· • • • • • •		
SATPAY92 YO	UR CURRENT	COMPENSATION			
Mean	2.526	Std err	-014	Median	2.000
Mode	2.000	Std dev	.971	Variance	
Kurtosis	116	S E Kurt	.073	Skewness	.744
S F Skeu	036	Range	4.000	Minimum	1.000
Marimm	5 000	Sum	.971 .073 4.000 11487.000		
Max maxim	3.000	Jun -	11407.000		
Valid cases	4548	Missing co	eses 15		
			· · · · · ·		• • • •
SATREC92 RE	SPECT-RECO	GNITION IN YO	OUR CAREER FIE	LD	
Mean	2.483	Std err	.01/	Median	2,000
Mode	2 000	Std dev	-946	Variance	.896
Kurtosis	120	S E Kurt	073	Variance Skeuness	.896 .769
S E Skew	036	Pence	4 000	Mininum	1 000
Maximum	5 000	Com	.946 .073 4.000 11295.000	PI I I I I I I I I I I I I I I I I I I	1.000
MOX HINGH	3.000	SCHII	11273.000		
Valid cases	4549	Missing ca	ises 14		
SATPER92 SO	CIAL RELAT	IONS WITH PEE	RS		
Mean	2.103	Std err	.011	Median	2.000
Hode	2.000	Std dev	.717	Variance	.515
Kurtosis	1.465	S E Kurt	.073	Skewness	.783
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	9554,000		
Valid cases	4543		ises 20		

CURJOB92 CUI					
Mean	2.236	Std err	.016	Median Variance Skewness Minimum	2.000
Mode Kurtosis	2.000	Std dev	1.089	Variance	1.186
Kurtosis	. 167	S E Kurt	.073	Skewness Minimum	.906
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	10164.000		
Valid cases	4546	Missing ca	ses 17		
CURPRO92 CA					
Mean	2.747	Std err	.016	Median Variance Skewness Minimum	3.000
Mode	2.000	Std dev	1.048	Variance	1.099
Kurtosis	417	\$ E Kurt	.073	Skeuness	.519 1.000
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	12492.000		
Valid cases	4547	Missing ca	ses 16		
· · · · · ·					
		E WAY THINGS			
Mean	1.979	Std err	.011	Median Variance Skewness Minimum	2.000
Mode	2.000	Std dev	.738	Variance	.544
Kurtosis	2.606	S E Kurt	.073	Skewness	1.139
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	8992.000		
Valid cases	4543	Missing ca	ses 20		
			• • • • • •		
PERSTR92 US	E DIFFEREN	T STRATEGIES	TO HANDLE ST	RES	
Mean	1.900	Std err	.009	Median	2.000
Mode	2.000	Std dev	.604	Variance Skewness Minimum	.364
Kurtosis	2.075	S E Kurt	.073	Skewness	.617
S F Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	8634.000		
Valid cases	4545	Missing ca	ses 18		
PERADV92 SO	MEONE PROV	IDED INFORMAT	ION OR ADVIC	E	
Mean	2.343	Std err	.013	Median	2.000
Mcde	2.000	Std dev	.850	Variance	.722
Kurtosis	.459	S E Kurt	.073	Skewness	.775
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	10628.000		

PERFAV92 FI	ND SOMEONE	TO DO FAVOR			
Hean	2 015	Std err	.010	Median	2.000
	2.000	Std dev	673	Variance	.454
Mode Kurtosis	2.000 2.133	C E Kunt	073	Skewness	.863
C F Chan	2.133	S E KUFT	.073	Mini mum	1 000
S E Skew	.036 5.000	Std dev S E Kurt Range Sum	4.000	PI I I I I RILLINI	1.000
Maximum	5.000	Sum	9130.000		
Valid cases	4532	Missing c	eses 31		
• • • • •					
PERLIS92 SO					
Mean	2.062	Std err	.012	Median	2.000
Hode	2.000	Std dev	.795	Variance	.632
Kurtosis	1.399	S E Kurt	.073	Skewness	.929
S E Skew	.036	Range	4.000	Minimum	1.000
Mode Kurtosis S E Skew Maximum	5.000	Sum	9354.000		
Valid cases					
• • • • • •		. .			
PERFND92 TI					
Mean Mode Kurtosis S E Skew	2.065	Std err	.013	Median	2.000
Mode	2.000	Std dev	.873	Median Variance	.762
Kurtosis	.747	S E Kurt	.073	Skewness	274
S F Skeu	036	Pange	4.000	Skewness Minimum	1.000
Maximum	5.000	Sum	9360.000		
Valid cases	4532	Missing ca	ases 31		
		. .			
STRJOB92 ST					
Mean	5 218	Std err Std dev S E Kurt Range	034	Median	5.000
Mode	5 000	Std day	2 271	Variance	5.156
Kuntonio	- 174	S E Kunt	073	Skewness	399
Kurtosis S E Skew	076	Denne.	0.000	Minimum	.000
S c skew Maximum	9.000	Sum	23681 000	PI I I I I I I I I I I I I I I I I I I	.000
MOX LINUSII	7.000	3411	23001.000		
Valid cases	4538	Missing ca	ises 25		
STRPER92 STI	RESS IN YOU	IR PERSONAL L	.IFE		
Mean	4.136	Std err	.033	Median	4.000
Node	5.000	Std dev	2.251	Variance	5.069
Kurtosis	550	S E Kurt	.073	Skewness	.083
S E Skew	.036	Range	9.000	Minimum	.000
Maximum	9.000	Sum	18735.000		
Valid cases	4530	Missing ca	ises 33		

STRFAM92	STRESS IN YO				
Mean	3.639	Std err	.036	Median	3.000
Mode	3.000	Std dev	2.414	Variance	5.826
Kurtosis	666	S E Kurt	.073	Variance Skewness	.275
S E Skew	.036	Range	9.000	Minim.m	.000
Maximum	9.000	Sum	2.414 .073 9.000 16454.000		
Valid case	es 4522	Missing c	eses 41		
ETHPRS92	PRESSURED BY	SUPERIOR TO	BE UNETHICAL		
Mean	1.623	Std err	.007	Median	2.000
Mode	2.000	Std dev	. 485	Variance	
Kurtosis	-1.741	S E Kurt	.073	Skewness	510 510
S E Skew	.036	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	.485 .073 1.000 7359.000		
	es 4533				
		•			
					• • • •
			OBLEM IN ARMY		
Mean	2.358	Std err	.013	Median	2.000
Mode	2.000	Std dev	.860	Variance	.740
Kurtosis	1.073	S E Kurt	.073	Skewness	.863
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	10697.000	Median Variance Skewness Minimum	
Valid case	es 4537	Missing c	eses 26		
	IF HOUSING I	•			
Mean	1.667	Std err	.007	Median Variance Skeumess Minimum	2.000
Mode	2.000	Std dev	.471	Variance	.222
Kurtosis	-1.497	S F Kurt	.073	Skeyness	710
S F Skew	.036	Range	1.000	Minimum	710 1.000
Maximum	2.000	Sum	7574.000		
Valid case	es 4543	Missing co	nses 20		
		 .			
PERPRD92	MOST IMPORTAL	NT TO MY PERS	SONAL PRIDE IS	;	
Mean	1.339	Std err	.007	Median	1.000
Mode	1.000	Std dev	.473	Variance	.224
Kurtosis	-1.537	S E Kurt	.073	Skewness	.681
S E Skew	.037	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	6009.000	***************************************	
Valid case		Missing co			
		. 			

_	_	SELF PROFESSI	-		
Mean	1.323	Std err	.007	Median Variance Skewness Minimum	1,000
Mo	1.000	Std dev	.468	Variance	.219
Ku osis	-1.429	S E Kurt	.073	Skewness	.756
S l ikew	.036	Range	1.000	Minimum	1.000
Maxum	2.000	Sian	5977,000		
Valid cases	4517	Hissing ca			
	· · · · ·			_	
		I ENJOY MOST		_	
Mean	2.659	Std err	.012	Median	3.000
Mode	3.000	Std dev	.834	Variance	.696
Kurtosis	142	S E Kurt	.073	Skewness	030
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	12068.000	Median Variance Skewness Minimum	
		Missing ca			
• • • • • •					
_	-	SATISFACTION			
Mean	2.210	Std err	.015	Median	2.000
Mode	2.000	Std dev	1.006	Variance	1.012
Kurtosis	.532	S E Kurt	.073	Skeuness	.989
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	10035.000	Median Variance Skewness Minimum	-
		Missing ca			
• • • • • •					
CARSAT92 OV	ERALL CAREI	ER PROSPECT SA	TISFACTION		
Mean	2.682	Std err	.016	Median	2.000
Mode	2.000	Std dev	1.077	Variance	1.159
Kurtosis	512	S E Kurt	.073	Skewness	.557
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	12194.000	Median Variance Skewness Minimum	,,,,,,
Valid cases	4546	Missing cas	ses 17		
• • • • • •					
		SE & COMBAT TE			
Hean	3.020	Std err	.012	Median	3.000
Mode	3.000	Std dev	.832	Variance	.693
Kurtosis	.748	S E Kurt	.073	Skewness	085
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum 1	3712.000	Median Variance Skewness Minimum	
		Missing cas			
			_		

CARFUN92	FUNCTIONAL A	AREA WORK OCCU	RS		
Mean	3.128	Std err	.012	Median	3.000
Mode	3.000	Std dev	.816	Variance	.666
Kurtosis	.831	S E Kurt	.074	Skewness	050
S E Skew	.037	Range	4.000	Mini mum	1.000
Maximum	5.000	Std dev S E Kurt Range Sum	3870.000		
		Missing cas			
BRSPEC92	BRANCH AND	OPERATIONAL WOR	K OCCURS		
Hean	3.179	Std err	.011	Median	3.000
Mode	3.000	Std dev	.720	Variance	.518
Kurtosis	1.651	S E Kurt	.073	Skewness	.010
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Std err Std dev S E Kurt Range Sum 1	4405.000		
		Missing cas			
		MMISSIONING TR			
Mean	2.438	Std err	.019	Median	2.000
Mode	1.000	Std dev	1.288	Variance	1.659
Kurtosis	818	S E Kurt	.073	Skeuness	.466
S E Skew	.037	Range	4.000	Minimum	1,000
Maximum	5.000	Std err Std dev S E Kurt Range Sum 1	0823.000		
		Missing cas			
					
		VED MY COMMISS			
Mean	2.200	Std err	.017	Median	2.000
Mode	1.000	Std dev	1.179	Variance	1.391
Kurtosis	493	S E Kurt	.073	Skewness	.674
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Std dev S E Kurt Range Sum	9994.000		
		Missing cas			
 .					
PLNPLT92	AFTER MY 1S1	LEADERSHIP AS	SIGNMENT I V	ias	
Mean	2.418	Std err	.022	Median	2.000
Mode	1.000	Std dev	1.481	Variance	2.192
Kurtosis	.074	S E Kurt	.073	Skewness	.980
S E Skew	.036	Range	5.000	Minimum	1.000
Maximum	6.000	Sum 1	0937.000		
Valid cases	s 4523	Missing cas	es 40		

		TAFF ASSIGNMEN			
Mean	2.976	Std err Std dev S E Kurt Range Sum	.027	Median	2.000
Mode	1 000	Std dev	1 822	Variance	3.321
Kuetoeie	-1 104	C E Kuch	073	Skeuness	453
C C Chan	074	S E KUIT	5 000	Skewress Minimum	1.000
2 E 2KEM	.030	Kange	3.000	Minimum	1.000
Max I mum	6.000	SUM	13402.000		
Valid cases	4503	Missing ca	ses 60		
		• • • • • •		• • • • • •	
PLNSCH92		VANCED COURSE	• -		
Mean	3.213	Std err Std dev S E Kurt Range Sum	.032	Median	2.000
Mode	1.000	Std dev	2.113	Variance	4.466
Kurtosis	-1.605	S F Kurt	.073	Skeyness	.341
S E Skew	037	Pance	5,000	Minimm	1 000
Maximum	4000	Con Sec	14328 000	***************************************	1.000
MOX I MAN	0.000	Jun	14320.000		
Valid cases	4460	Missing cas	ses 103		
PLNASN92 A	FTER COMPAN	Y COMMAND ASSI	GNMENT I WA	s	
Mean	3.828	Std err	.035	Median	6.000
Mode	6.000	Std dev	2.316	Variance	5.365
Mode Kurtosis	-1.849	S E Kurt	.074	Skewness	217
S E Skew	.037	Range	5.000	Minimum	1.000
Maximum	6.000	Std err Std dev S E Kurt Range Sum	16916.000		11000
Valid cases		Missing cas			
PLNNOW92 R	IGHT NOW I	AM			
Mean	2.372	Std err	.022	Median	2,000
Mode	1.000	Std dev	1.494	Variance	2.232
Kurtosis	-1 035	S F Kurt	173	Skeupess	.657
S F Skeu	036	Pance	4 000	Minimum	1 000
Maximum	5.000	Std dev S E Kurt Range Sum 1	0754.000	er (() mean	1.000
Valid cases	4534	Missing cas	ses 29		
	• • • • •				
CIVSHR92 C	IVILIANS NO	T OFFICERS SHA	RE MY VALUES	3	
Hean	3.661	Std err	.013	Median	4.000
Mode	4.000	Std dev	.870	Variance	.756
Kurtosis	.372	S E Kurt	.073	Skewness	558
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000		6661.000		
Valid cases	4551	Missing cas	es 12		

		ARD OF LIVING			
Nean	2.688	Std err	.015	Median Variance Skewness Minimum	2.000
Mode	2.000	Std dev	1.043	Variance	1.089
Kurtosis	591	S E Kurt	.073	Skeuness	.538
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	12232.000		
		Missing c			
	4,5,1	nissing C			
CARLIK92	COMMUNITY &	CAMARADERIE	IMPORTANT VAL		
Mean	2.214	Std err	.014	Median	2.000
Mode	2.000	Std dev	. 9 19	Variance	.844
Kurtosis	.507	S E Kurt	.073	Skewness	.810
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	10082.000	Median Variance Skewness Minimum	
		Missing ca			
• • • • •					
			WORK & FAMILY		
Mean	2.797	Std err	.017	Median	3.000
Mode	2.000	Std dev	1.168	Variance	1.364
Kurtosis	981	S E Kurt	.073	Skeuness	.071
S E Skew	.036	Range	4,000	Minimum	1.000
Maximum	5.000	Sum	12728.000	Median Variance Skewness Minimum	
		Missing ca			
	· • • • • •			• • • • • •	
CARAFL92 P			VER CIVILIAN		
Mean	2.592	Std err	.016	Median	3.000
Mode	2,000	Std dev	1.091	Variance	1,191
Mode Kurtosis	625	S E Kurt	.073	Skewness	.275
C E Chau	.036	Range	4,000	Miniaum	1.000
Maximum	5.000	Sum	11793.000	Median Variance Skewness Minimum	
Valid cases		Missing ca			
• • • • •	• • • • •		• • • • •	• • • • • •	
		TRADITIONAL			
Mean	3.215	Std err	.018	Median	3.000
Mode	3.000	Std dev	1.185	Variance	1.404
Kurtosis	882	S E Kurt	.073	Skewness	-,115
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	14629.000	Median Variance Skewness Minimum	
Valid cases	4550	Missing ca	ses 13		

			& PERSONAL L		
Mean	2.819	Std err	.016 1.070 .073 4.000 12828.000	Medi an	3.000
Mode	2.000	Std dev	1.070	Variance	1,145
Kurtosis	781	S E Kurt	.073	Skeuness	.285
S F Skeu	.036	Range	4 000	Minima	1.000
Marine	5 000	C m	12828 000	711111 HAZDA	
LINE : HENRI	3.000	Jun	12020.000		
Valid cases			cases 13		
• • • • •				• • • • • •	
- · -			E TO UNIT & PO		
Mean	3.562	Std err	.014 .917 .073 4.000 16222.000	Median	4.000
Mode	3.000	Std dev	.917	Variance	.841
Kurtosis	531	S E Kurt	.073	Skeuness	107
S E Skew	. 036	Range	4,000	Minimum	1,000
Maximum	5.000	Sum	16222.000		
Valid cases	4554				
			· · · · · · ·		
JOBOFF92 RE					
Mean	2.660	Std err	.017	Median	2.000
Mode	2.000	Std dev	1.163	Variance	1.352
Kurtosis	710	S E Kurt	.073	Skewness	.502
S E Skeu	.036	Range	4,000	Minimum	1.000
Maximum	5.000	Sum	1.163 .073 4.000 12108.000		
Valid cases					
SPOOPP92 WO	RKING SPOUS	SE NEED OPPO	RTUNITY TO PLA	N .	
Mean	1 773	Std err	.011	Median	2 000
Mode	2 000	Std dev	.740 .073 4.000 8060.000	Variance	E/6
Kustonia	2.000	S E Kunt	.740	Skormess	1 007
C E Chau	074	Doore	, 000	Minimm	1.073
Marian	5 000	Kaliye Sim	9.000 8060 000	P1 111111114,811	1.000
HOA HINGH	3.000	Juli	000.000		
Valid cases	4547	Missing c	ases 16		
RECSVC92 DIS	SCOURAGE CL	OSE FRIEND	FROM JOINING		
Mean	3.579	Std err	.015	Median	4.000
Mode	4.000	Std dev	.992	Variance	.984
Kurtosis	070	S E Kurt		Skewness	563
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	16293.000		. , , , ,
Valid cases	4552	Missing c	ases 11		
	. <i></i> .				

CARDMD92 DE	MANDS OF AR	MY DIFFICUL	T ON FAMILY LI	FE	
Nean	2.808	Std err	.016	Median	3.000
Mode	2.000	Std dev	1.096 .073 4.000 12774.000	Variance	1.202
Kurtosis	914	S F Kurt	.073	Skeuness	.050
S F Skew	.036	Rance	4.000	Minima	1.000
Marimm	5 000	Sim.	12774 000	***************************************	
MOVINGE	3.000	JG#	12//4.000		
Valid cases	4549	Missing c	eses 14		
					• • • •
CARSPT92 AR					
Mean	2.253	Std err	.012	Median	2.000
Mode	2.000	Std dev	.812	Variance	.659
Kurtosis	1.347	S E Kurt	.073	Skewness	.924
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	.012 .812 .073 4.000 10251.000		
Valid cases					
				. 	
CÁRINV92 NO					
Mean	3.037	Std err	.015 .997 .073 4.000 13802.000	Median	3.000
Mode	3.000	Std dev	.997	Variance	.995
Kurtosis	- 629	S F Kurt	.073	Skeuness	019
C E Chau	.027	Pance	4 000	Minimm	1 000
Marimum	5,000	Com Com	13802 000	TO THE STATE OF TH	1.000
Hex Hiller	3.000	Jun	13002.000		
Valid cases	4545	Missing ca	ases 18		
			<i></i> .	· · · · · ·	
			EAVING THE ARMY		
Mean	3.126	Std err	.017	Median	3.000
Mode	4.000	Std dev	1,180	Variance	3.000 1.392
Kurtosis	926	S E Kurt	.073	Skeyness	239
S F Skeu	.036	Range	4.000	Minimum	239 1.000
Maximum	5.000	Sum	.017 1.180 .073 4.000 14228.000		
	• • • • • • • • • • • • • • • • • • • •				
Valid cases	4551	Missing ca	ases 12		
		• • • • •			• • • •
CARPRD92 PRO	OUD TO TELL	PEOPLE THAT	T I AM IN ARMY		
Mean	1.734	Std err	.010	Median	2.000
Mode	2.000	Std dev	.705	Variance	.496
Kurtosis	1.971	S E Kurt	.073	Skeuness	.985
S E Skew	.036	Range	4,000	Minimum	1.000
Maximum	5.000	Sum	7893.000		
Valid cases	4553	Missing ca			

CARSHR92	HUSBAND SHOUL	D SHARE HOU	SEWORK-CHILDCA		
Nean	1.783	Std err	.010	Median Variance Skewness Minimum	2.000
Made	1.783 2.000	Std err Std dev	.698	Variance	.487
Kurtosis	1.972 .036	S E Kurt	.073	Skeuness	
S E Skew	.036	Range	4.000	Ninimum	1.000
Maximum	5.000	Sum	8111.000		
Valid case	es 4549				
			• • • • • • •		
FELORG92	I AM REALLY F	PART OF ARMY	ORGANIZATION		
Mean	2.226	Std err	-013	Median	2.000
Mode	2.000	Std dev	.858	Variance	.737
Kurtosis	.849	S E Kurt	-073	Skewness	.818
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	.858 .073 4.000 10132.000		
Valid case	s 4552	Missing c	ases 11		
REWARD92	REWARDING CAR		ATES FAMILY T		
Mean	3.358	Std err	.016	Median	4.000
Mode	4.000	Std dev	1.092	Variance	1.193
Kurtosis	823	S E Kurt	.073	Skewness	276
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	1.092 .073 4.000 15279.000		
	es 4550				
			• • • • • •		
LIKWRK92	ADVANCE IN AF	MY DOING WO	RK I LIKE BEST	•	
Mean	2.716	Std err	.015	Median	3.000
Mode	2 000	Std dev	1.002	Variance	1.003
Kurtosis	368	S E Kurt	-073	Skewness	.517
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	1.002 .073 4.000 12346.000		
Valid case	es 4546				
CARFAM92	ARMY PROVIDES	GOOD FAMIL	Y OPPORTUNITIE	ES	
Mean	2.594	Std err	.013	Median	2.000
Mode	2.000	Std dev	.887	Variance	.787
Kurtosis	.078	S E Kurt		Skewness	.633
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	11791.000		
Valid case	es 4545	Missing o	ases 18		
			<i></i> -		

	YOUR CURRENT			Median Variance Skeuness Minimum	
Mean	2.694	Std err	.023	Median	2.000
Mode	2.694 2.000 204 .036 6.000	Std dev	1,554	Variance	2.414
Kurtosis	- 204	S E Kurt	.073	Skewness	.914
C E Show	750	Range	5.000	Minimum	1.000
Marina	000	Sim	12188.000		
Valid case	es 4524	Hissing C	ases 39		
	DIFFICULT FIN				
Mean	3.161	Std err	.016	Median	3.000
Mode	3.000	Std dev	1.088	Variance	1.184
Kurtosis	668	S E Kurt	.073	Skewness	.112
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	3.161 3.000 668 .036 5.000	Sum	14357.000		
	es 4542				
	DIFFICULT LE				
Hean	2.994	Std err	.017	Median	3.000
Node	3.000	Std dev	1.165	Variance	1.358
Kurtosis	800	S E Kurt	.073	Skewness	. 169
S F Skeu	.036	Range	4,000	Minimum	1.000
Maximum	2.994 3.000 800 .036 5.000	Sum	13605.000		
Hex I main	3.000				
Valid cas	es 4544	Missing c	ases 19		
	FINANCIAL IM				
Mean	2.639 2.000 695 .036 5.000	Std err	.018	Median	3.000
Mode	2.000	Std dev	1.196	Variance	1.430
Kurtosis	695	S E Kurt	.073	Skewness	.382
S F Skeu	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	11990.000		
Valid cas	es 4544	Missing o	ases 19		
	ARMY-PAY				
Hean	2.315	Std err	.013	Median	Z.000
Mode	2.000	Std dev	.892	Variance	.796
Kurtosis	351	S E Kurt	.073	Skewness	. 185
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	2.315 2.000 351 .036 5.000	Sum	10517.000		
	ses 4542				

DECRET92	ARMY-RETIREME	ENT BENEFITS			
Hean	2.063	Std err	.014	Medi a n	2.000
	2.000	Std dev	.917 .073 4.000 9358 \ 00	Variance Skeuness	.841
Mode Kurtosis	131	S E Kurt	.073	Skeuness	.581
S E Skew	.036	Range	4.000	Mini m.m	1.000
Maximum	5.000	Sum	9358 00		
Valid case	s 4537	Hissing c	ases 26		
			<i></i>		• • • •
	ARMY-BENEFITS				
Mean	2.594	Std err	.015	Median Variance Skewness Minimum	3.000
Mode	3.000	Std dev	1.042	Variance	1.085
Kurtosis	623	S E Kurt	.073	Skeuness	. 188
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	.036 5.000	Sum	11742.000		
	s 4526				
Valid Cases	4,720	HISSING C	B368 J1		
			<i></i>		
			ATE EDUCATION		
Mean	2.976	Std err	.017	Median	3.000
Mode	3.000	Std dev	1.141	Variance	1.302
Kurtosis	748	S E Kurt	.073	Skewness	.061
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	13489,000	Median Variance Skewness Minimum	
	4532				
	ARMY-OVERALL				
Mean	2.461	Std err	.013	Median	2,000
Mode	3,000	Std dev	903	Variance	.816
Yustosis	021	S E Kurt	073	Skeuness	288
C E Cheu	036	Pange	4 000	Minimum	1.000
Maximum	5.000	Sum	11143.000	Median Variance Skewness Minimum	
Valid case	s 4528	Missing C	ases 35		
• • • • •	·				
DECADV92	ARMY-OPPORTUI	AVDA OT YTIN	NCE IN YOUR FI	.D	
Mean	2.083	Std err	.012	Hedian	2.000
Mode	2.000	Std dev	.842	Variance	.708
Kurtosis	.112	S E Kurt	.073	Skewness	.499
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	9452.000		
Valid case	s 4537	Missing c	ases 26		
	·				

*		NITY FOR JOS			
Mean	1.796	Std err	-011	Median	2.000
Mode	2 000	Std err Std dev S E Kurt Range	-011 -764	Variance	.587
Kurtosis	- 221	S E Kurt	073	Chaumase	ANA
C E Chau	22.	Panna	4 000	Minimum	1 000
Meximum	. 030 E 000	Sum	81// 000	W 1111 MILES	1.000
MOXIMUM	5.000	3UH	6144.000		
Valid cases	4535	Missing car	ses 28		
			• • • • • •		
	-	OF COMORKERS			
Mean	2.364	Std err	.013	Median	2.000
Mode Kurtosis	2.000	Std dev	.856	Variance	. 733
Kurtosis	153	S E Kurt	.073	Skewness	. 238
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	.036 5.000	Sum	10651.000	Variance Skewness Minimum	
Valid cases	4505	Missing cas	ses 58		
		S ABOUT MISSIC			
Mean	2.222	Std err	-013	Median	2.000
Mode	2.000	Std dev	-890	Variance	.791
Kurtosis	173	S E Kurt	.073	Variance Skewness	.383
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Std dev S E Kurt Range Sum	10062.000		
Valid cases	4528	Missing cas	ses 35		
2500003					
DECHRS92 ARI	4Y-WORKING	HOURS-SCHEDUL	.t		
Mean	2,805	Std err	,015	Median Variance Skewness Minimum	3.000
Mode	3 000	Std dev	990	Variance	081
Kurtosis	. 300	S E Kurt	073	Skeuness	- 007
S F Skau	036	Pance	4 000	Minimm	1 000
Maximum	5.000	Sum 1	2631 000	77 77 77 77 77 77 77 77 77 77 77 77 77	1.000
nun ilikali	3.000	J-411			
Valid cases	4503	Missing cas	ies 60		
					• • • •
DECEMP92 ARM	4Y-EMPLOYM	ENT-EDUCATION	FOR SPOUSE		
Mean	3,083	Std err	.018	Median	3,000
Mode	3.000	Std dev	1,206	Variance	1.455
Kurtosis	872	S E Kurt	.073	Skewness	.082
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	•	3948.000		
nga i iiMii	3.000	Jun	J,740,000		
Valid cases	4524	Missing cas	ses 39		
			 .		

DECSAT92 AR	MY-SPOUSE	OVERALL SATI	SFACTION .		
Mean	2.198	Std err	.017 1.169	Median	2.000
Mode	2 000	Std dev	1,169	Variance	1.365
Kurtosis S E Skew Maximum	.402	S E Kurt	.073	Skewness	1.020
S F Skeu	036	Panne	4 000	Minimum	1.000
Marina	5 000	Crus Arc	9937 000	111111111111111111111111111111111111111	
nga i iiigii	3.000	3411	7737.000		
Valid cases	4521	Missing c	ases 42		
		· • • • • •			
DECYTH92 AR	MY-QUALITY		CHOOLS-FACILI	TIE	
Mean	2.536	Std err	.020	Median	2.000
Mode	2.000	Std dev	1.337	Variance	1.788
Kurtosis	702	S E Kurt	.073	Skewness	.640
	.036	Range	4.000	Minimum	1.000
S E Skew Maximum	5.000	Sum	.073 4.000 11473.000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
NGA I III CIII	3.000	3411	11473.000		
Valid cases	4524	Missing c	ases 39		
		R PERSONAL-F			
Mean	2.047	Std err	.013	Median	2.000
Mode	2.000	Std dev	.875	Verience	.766
Mo de Kurtosis	305	S E Kurt	.073	Skewness	.766 .450
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	.036 5.000	Sum	.875 .073 4.000 9283.000		
Valid cases	4535	Missing c	ases 28		
• • • • •					
			-PATERNITY LE	_	
		Std err	.019	Median	4.000
		Std dev	1.282	Variance	1.643
Mode Kurtosis	735	S E Kurt	.073	Skeuness	692
C E Chau	720	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	1.282 .073 4.000 17232.000		
Valid cases					
			<i></i> .		
DECALL92 OV	ERALL QUAL	ITY OF LIFE	IN MILITARY		
Mean	2.125	Std err	.012	Median	2,000
Mode	2.000	Std dev	.830	Variance	.689
Kurtosis	179	S E Kurt	.073	Skewness	.333
S E Skew	.036	Range	4.000	Minimum	1.000
S E SKEW Maximum	5.000	Kange Sum	9621.000	MIIII MAN	1.000
max imum	3.000	SUIII	3061.000		
Valid cases	4527	Missing co	ses 36		
			. 		

DECETH92 A	RMY-LEVEL OF	INTEGRITY-	PROFESSIONALIS	SM	
Mean	1.870	Std err	.012	Median	2.000
Mode	2.000	Std dev	.814 073	Variance	.662
Kurtosis	049	S E Kurt	.073	Skeuness	.640
S E Skew	.036	Range	4.000	Minimum	1.000
Kurtosis S E Skew Maximum	5.000	Sum	.012 .814 .073 4.000 8479.000		
	4534				
			<i></i>		
DECFRE92 A	RMY-PERSONAL	FREEDOM			
Mean	2.417	Std err	.014	Median	2.000
Mode	3.000	Std dev	.914	Variance	.835
Kurtosis	315	S E Kurt	.073	Skeuness	. 194
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	.014 .914 .073 4.000 10922.000		
	4519				
		• • • •			
DECSEC92 A	RMY~JOB SECUI	RITY			
Mean	1.977	Std err	.013	Median	2.000
Mode	2.000	Std dev	.887	Variance	.787
Kurtosis	.094	S E Kurt	.073	Skewness	.675
S F Skeu	034	Pance	4.000	Minimum	1.000
Maximum	5.000	Sum	.887 .073 4.000 8945.000	***************************************	
	4525				

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	RMY-TOTAL FAR				
Mean	2.377	Std err	.013 .903 .073 4.000 10716.000	Median	2.000
Mode	2.000	Std dev	.903	Variance Skewness Minimum	.816
Kurtosis	.024	S E Kurt	.073	Skewness	.312
S F Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	10716.000		
Valid cases	4508	Missing o	ases 55		
• • • • •					
DECCIV9S C	IVILIAN JOB /	ALTERNATIVE	S AVAILABLE		
Mean	2.880	Std err	.017	Median	3.000
Mode	3.000	Std dev	1.168	Variance	1.365
Kurtosis	749	S E Kurt	.073	Skeuness	.131
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	13030.000		
Valid cases	4524	Missing c	ases 39		

DECSLO92 S	LOW DOWN IN	OFFICER PRO	MOTIONS		
Mean	2 344	Std err	.017	Median	2.000
Mode	2.364 2.000	Std dev	.017 1.117	Variance	1.248
Kurtosis	500	S E Kuet	073	Variance Skeuness Minimum	485
S E Skew	.036	S E Kurt Range	4 000	Minima	1 000
Maximum	.030	Sum	10710.000	PI I I I I I I I I I I I I I I I I I I	1.000
Max 1 mum	5.000	20m	10710.000		
Valid cases	4530	Missing c	eses 33		
	• • • •			• • • • •	
		MPORTANT FAC			
Mean	9.915	Std err	.099 6.548 .074 21.000 43241.000	Median	7.000
Mode	7.000	Std dev	6.548	Variance	42.875
Kurtosis	-1.273	S E Kurt	074	Skeuness	240
S F Skeu	037	Panne	21 000	Skewness Minimum	1 000
Marine	22 000	c i al	43241 000	гі і і і і ивын	1.000
MAX HILLII	22.000	3 U A	43247.000		
Valid cases	4361	Missing c	ases 202		
• • • • •	• • • •				
DEC2ND92 SE	COND MOST	IMPORTANT FA	CTOR		
Mean	9.975	Std err	.096	Median	9.000
Mode	7.000	Std dev	6.351	Variance	40.329
Kurtosis	-1.197	S E Kurt	.074	Skewness	.166
S E Skew	.037	Range	21,000	Minimum	1.000
S E Skew Maximum	22.000	Sum	43472.000	Variance Skewness Minimum	
		Missing ca			
			. .		
DEC3RD92 TH	IIRD MOST I	MPORTANT FACI	108		
Mean	10.723	Std err	.098	Median	11.000
Mode	7.000	Std dev	6.495	Variance	42.187
Mode Kurtosis	-1.259	S E Kurt	.074	Skewness	.055
S F Shau	037	Range	21,000	Minimum	1.000
Maximum	22.000	Std dev S E Kurt Range Sum	46697.000		
Valid cases	4355	Missing ca	ises 208		
			• • • • • •		· • • •
CIVPAY92 CI	VILIAN-PAY				
Hean	3.834	Std err	.017	Median	4.000
Mode	4.000	Std dev	1.114	Variance	1.241
Kurtosis	211	S E Kurt	.073	Skeuness	675
S E Skew	.036	Range	5.000	Minimum	1.000
Maximum	6.000	Sum	17311.000		•
Valid cases	4515	Missing ca	ses 48		

CIVRET92 C	IVILIAN-RET	IREMENT BENE	FITS		
Mean	2.619	Std err	.019	Median	2.000
Mode	2.000	Std dev	1.274	Variance	
Kurtosis	.561	Std dev S E Kurt Range	.073	Skewness	.955
S E Skew	.036	Range	5.000	Minimum	1.000
Maximum	6.000	Sum	11832.000		
Valid cases	4517	Missing c	ases 46		
• • • • • •					
CIVBEN92 CI	VILIAN-BEN	EFITS OTHER	THAN RETIREME	NT	
Hean	2.712	Std err	.020	Median	2.000
Mode	2.000	Std dev	1.312	Variance	1.720
Kurtosis	. 153	S E Kurt	.073	Skewness	.867
S E Skew	.037	Range	5.000	Minimum	1.000
Maximum	6.000	Sum	12137.000	Variance Skewness Minimum	
Valid cases	4475	Missing c	ases 88		
• • • • •			• • • • • •		
			UATE EDUCATION		
Mean	2.900	Std err	.021	Median Variance Skewness Minimum	3.000
Mode	2.000	Std dev	1.409	Variance	1.987
Kurtosis	.003	S E Kurt	.073	Skewness	.847
S E Skew	.036	Range	5.000	Minimum	1.000
Maximum	6.000	Sum	13077.000		
Valid cases	4510	Missing c	ases 53		
CIVLIF92 CI	VILIAN-OVE	RALL STANDAR	D OF LIVING		
Mean	3.602	Std err	.015	Median Variance Skewness	4.000
Mode	4.000	Std dev	1.013	Variance	1.027
Kurtosis	193	S E Kurt	.073	Skewness	201
C P CROU	1120	Ranne	5 116 U I	Minimum	1.000
Maximum	6.000	Sum	16224.000		
Valid cases	4504	Missing c	nses 59		
		·			
CIVADV92 CI	V-OPPORTUN	ITY TO ADVAN	CE IN YOUR FIE	ELD	
Mean	3.429	Std err	.018	Median	3.000
Mode	3.000	Std dev	1.239	Variance	1.534
Kurtosis	506	S E Kurt	.073	Skewness	.229
S E Skew	.036	Range	5.000	Minimum	1.000
Maximum	6.000	Sum	15480.000		
Valid cases	4514	Missing ca	ases 49		

			SATISFACTION		
Mean	3,161	Std err	.018	Median Variance Skewness Minimum	3.000
Mode	3.000	Std dev	1.228	Variance	1.508
Kurtosis	166	S F Kurt	.073	Skeuness	.378
S F Skeu	036	Panne	5.000	Minimm	1 000
Marian	4.000	conge	14248 000	TI TI TI TI TI TI TI TI TI TI TI TI TI T	1.000
Max I HAZH	6.000	3 COM	14240.000		
Valid case	es 4507	Missing c	ases 56		
		· · · · · ·	<i>.</i>	· · · · · · ·	
	CIVILIAN-QUA				
Mean	2.898	Std err	.018	Median Variance Skewness Minimum	3.000
Mode	3.000	Std dev	1.188	Variance	1.411
Kurtosis	.791	S F Kurt	.073	Skeyness	.874
S F Skew	.037	Range	5.000	Minimum	.874 1.000
Maximum	6 000	Sum	13017.000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1.000
	0.000	J	130111000		
Valid case	s 4491	Missing c	ases 72		
	· · · · · ·	• • • • •			
			MISSION-GOALS		
Hean	2.629	Std err	.019	Medi an	2.000
Mode	2.000	Std dev	1.278	Variance	1.633
Kurtosis	.873	S E Kurt	.073	Skewness	1.021
S E Skew	.037	Range	5.000	Minimum	1.000
Maximum	6,000	Sum	11826.000	Median Variance Skewness Minimum	
		V			
Valid case	s 4499	Missing c	ases 64		
• • • • •	- -				
	CIVILIAN-WOR				
Mean	4,168	Std err	-014	Median	4.000
Mode	5,000	Std dev	.946	Median Variance Skewness Minimum	895
Kurtosis	740	S E Kurt	073	Skeuness	- 883
S F Skeu	037	Panna	5 000	Minimm	1 000
Maximum	6.000	Sum	18714.000	***************************************	
	0.000	J	101 141000		
Valid case	s 4490	Missing c	eses 73		
• • • •,•				· · · · · ·	
CIVEMP92	CIVILIAN-EMP	LOYMENT-EDUC	ATION FOR SPO	JSE	
Mean	4.057	Std err	.021	Median	4.000
Mode	3.000	Std dev	1.385	Variance	1.918
Kurtosis	985	S E Kurt	.073	Skewness	137
S E Skew	.037	Range	5.000	Minimum	1.000
Maximum	6.000	Sum	18232.000	**************	1.000
	0.000				
Valid case	s 4494	Missing c	ises 69		
		. 			

CIVSAT92 CI	-				
Mean	4.000	Std err	.019 1.291 .073 5.000 17850.000	Median	4.000
Mode	3 000	Std dev	1.201	Variance	
Kurtosis	- 753	S F Kurt	.073	Skewness	050
S E Shau	037	Dance .	5 000	Minimum	1.000
S E SKEW	4 000	C m	17850 000	ri i i i i i i i i i i i i i i i i i i	1.000
MEA I MLER	8.000	3GB	17030.000		
Valid cases					
			HOOLS-FACILITY		
Mean	3.828	Std err	.021 1.434 .073 5.000 17159.000	Median	4.000
Mode	3.000	Std dev	1.434	Variance	2.057
Kurtosis	-1.045	S E Kurt	.073	Skewness	.179
S F Skeu	037	Range	5.000	Minimum	1.000
Marinem	6 000	Cim	17159 000	***************************************	
nga i interi	0.000	3411	11 137.000		
Valid cases	4483	Missing c	ases 80		
			AL-FAMILY LIFE		
Mean	4.200	Std err	.014	Median	4.000
Mode	5.000	Std dev	. 9 20	Variance	.847
Kurtosis	.704	S E Kurt	.073	Skewness	798
S E Skew	.037	Range	5.000	Minimum	1.000
Maximum	6.000	Sum	.014 .920 .073 5.000 18851.000		
Valid cases	4488	Missing c	ases 75		
	·				
			PATERNITY LEAV		
Mean	4.378	Std err	.024 1.596 .073 5.000 19613.000	Median	5.000
Mode	6.000	Std dev	1.596	Variance	2.549
Kurtosis	-1.316	S E Kurt	.073	Skewness	330
S F Skeu	.037	Range	5.000	Minimum	1.000
Maximum	6.000	Sum	19613.000		
FIGA FINGE	0.000		170151000		
Valid cases	4480	Missing o	ases 83		
		· · · · ·	• • • • • •	·	
CIVALL92 CIV	VILIAN-OVE	RALL QUALITY	OF LIFE		
Mean	3.563	Std err	.016	Median	4.000
Mode	3.000	Std dev	1.093	Variance	1.195
Kurtosis	253	S E Kurt	.073	Skewness	.080
S E Skew	.037	Range	5.000	Minimum	1.000
Maximum	6.000	Sum	15942.000		
HEAN I ADD	0.000	Jun			
Valid cases	4474	Missing c	ases 89		
	- -				

CIVETH92 C	IVILIAN-INI	EGRITY-PROFE	SSIONALISM		
Mean	2.540	Std err	.010	Hedi an	2,000
Mode	2.000	Std day	.019 1.252	Variance	1.567
Kurtosis	1.343	S E Kunt	0.22	Skewness	1.179
RUPTOSIS	1.343	S E KUFE	.073		1.000
S E Skew	.037	kange	.073 5.000 11416.000	Minimum	1.000
Maximum	6.000	Sum	11416.000		
Valid cases	4495	Missing c			
CIVFRE92 CI	IVILIAN-PER	SONAL FREEDO	M		
Mean	3.974	Std err	-015	Median	4.000
Mode	4.000	Std dev	1.032	Variance	1,064
Kurtosis	061	S E Kurt	.073 5.000 17866.000	Variance Skewness	457
S E Skew	.037	Range	5.000	Minimum	1.000
Maximum	.037 6.000	Sum	17866 . 000		.,,,,,
11021110211	0.000				
Valid cases	4496	Missing c	ases 67		
• • • • •					
CIVSEC92 CI	VILIAN-JOB	SECURITY			
Mean	2.965	Std err	.018	Median	3.000
Mode	3.000	Std dev	1.212 .073	Maniana	1.468
Kurtosis	.814	S F Kurt	073	Skewness	.990
S E Skew	037	Pance	5 000	Minimum	1.000
Maximum	.037 6.000	Std dev S E Kurt Range Sum	13322 000	71 I I I I I I I I I I I I I I I I I I I	1.000
HOX I IIIQII	0.000	3011	13322.000		
Valid cases	4493	Missing c	ases 70		
CIVMON92 CI	VILIAN-TOT	AL FAMILY IN	COME		
Mean	4.011	Std err	.017	Median	4.000
Mode	4.000	Std dev	1.106	Variance	1.224
Kurtosis	.034	S E Kurt	073	Skewness	551
		Panna	5 000	Minimum	1.000
S E Skew Maximum	6 000	Cim	1.106 .073 5.000 18020.000	THE REAL PROPERTY.	1.000
HOX IIIGH	0.000	Jun	10020.000		
Valid cases	4493	Missing co	ses 70		
• • • • • •		·	• • • • • •		
EXPFLD92 WE	EKS AWAY F	ROM HOME IN A	YEAR		
Mean	12.251	Std err	.114	Median	12.000
Mode	12.000	Std dev	7.690	Variance	59, 134
Kurtosis	1.234	S E Kurt	.073	Skeuness	.950
S E Skew	.036	Range	55.000	Minimum	.000
Maximum	55.000	Sum	55461.000		.000
· · · · · · · · · · · · · · · · · · ·					
Valid cases	4527	Missing ca	ses 36		

		D TOURS IN 2			
Mean	2.768	Std err	.018	Median Variance Skeuness Minimum	3.000
Mode	2.000	Std dev	1.208	Variance	1.460
Kurtosis	2.074	S F Kurt	.073	Skeyness	1.100
S F Skeu	036	Panne	7.000	Minima	1 000
Marina	8 000	S. C.	12585 000	71	
MGA I HILIM	8.000	JUN	12303.000		
Valid cases	4546	Hissing c	ases 17		
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			RS OR TIME OF		
Mean	2.753	Std err	.014	Median Variance Skewness Minimum	3.000
Mode	3.000	Std dev	.927	Variance	.859
Kurtosis	431	S F Kurt	-073	Skewness	076
S F Skew	036	Range	4.000	Minimum	1 000
Maximum	5 000	Cima Cima	12534 000	***************************************	1.000
FIGA I IIIANI	3.000	JUII	12754.000		
Valid cases	4553	Missing c	ases 10		
• • • • •				• • • • • •	
		· -	TRIPS OR JOBS		
Mean	1.853	Std err	.013	Median Variance Skewness Minimum	2,000
Mode	1.000	Std dev	.879	Variance	.773
Kurtosis	549	S F Kurt	.073	Skeuness	.631
S F Skeu	.036	Rance	4.000	Minimm	1.000
Maximum	5 000	C) IM	8424 000	ri i i i i i i i i i i i i i i i i i i	1.000
THE PROPERTY OF THE PERTY OF TH	3.000	Juli	0420.000		
Valid cases	4546	Missing co	ases 17		
• • • • •				· · · · · ·	• • • •
EXPDIS92 PL	ANS DISRUP	TED BY ARMY .	JOB DEMANDS		
Mean	2.783	Std err	.015	Median	2,000
Mode	2.000	Std dev	1.044	Variance	1 090
Kurtosis	- 875	S E Kurt	.073	Skeuness	377
S E Skeu	036	Page	4 000	Minimm	1 000
Marimm	5 000	Sim.	12666 000	Median Variance Skewness Minimum	1.000
riga i iliaali	3.000	3(4)	12000.000		
Valid cases	4552	Missing ca	ises 11		
• • • • •				· · · · · · ·	
ACCWKS92 FE	ELINGS ON	TIME AWAY FRO	OM HOME		
Mean	3.377	Std err	.017	Median	4.000
Mode	4.000	Std dev	1.152	Variance	1.328
Kurtosis	758	S E Kurt	.073	Skewness	342
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	15348.000		
Valid cases	4545	Missing ca	ises 18		
	 .				

		UNACCOMPAN I E			
Mean	2.783	Std err	.019 1.281 .073 4.000 12635.000	Medi an	3.000
Mode	4.000	Std dev	1.281	Variance	1.640
Kurtosis	-1.138	S E Kurt	.073	Skewness	.095
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	12635.000		
		Missing c			
ABITO CASES	4340	Kiasiing C			
		FLEXIBILITY			
Mean	3.417	Std err	.017	Median	4.000
Mode	4.000	Std dev	1,117	Variance	1.248
Kurtosis	691	S E Kurt	.073	Skewness	357
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	.017 1.117 .073 4.000 15497.000		
		Missing c			
ACCCON92 FI	EELINGS ON	TIMING OF TR	IPS-JOBS		
M	7 1/4	Ctd ass	014	Madian	3 000
Mean	3.140	Sto err	1 074	Vaciones	1 148
Mode	4.000	Std dev	1.071	Charace	- 198
Kurtosis	/61	S E KUFT	.0/3	Skewness	*.100
S E Skew	.036	Range	4.000	# In I mum	1.000
Maximum	5.000	Sum	.016 1.071 .073 4.000 14270.000		
Valid cases	4536	Missing c	ases 27		
			. 		
			TED BY JOB-AR		
Mean	2.821	Std err	.016 1.104 .073 4.000 12786.000	Median	3.000
Mode	2.000	Std dev	1.104	Variance	1.220
Kurtosis	- 890	S E Kurt	.073	Skewness	. 100
C E Chau	036	Range	4 000	Minimum	1.000
Maximm	5.000	Sum	12786.000		
Valid cases	4533	Missing c	ases 30		
ACCPCS92 F	EELINGS ON	TIME BETWEEN	EACH PCS		
Mean	3.683	Std err	.015	Median	4.000
Mode	4.000	Std dev	1.008	Variance	1.016
Kurtosis	042	S E Kurt	.073	Skeuness	651
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	16707.000		
Valid cases	4536	Missing c	ases 27		

ACCT1M92 FE	ELINGS ON I	NUMBER OF PC	S MOVES		
Mean	3.503	Std err	.016 1.094	Median .	4.000
Mode	4.000	Std dev	1.094	Variance	1.198
Kurtosis	388	S E Kurt	.073	Skewness	585
S E Skew	-036	Range	4.000	Minimum	1.000
S E Skew Maximum	5.000	Sum	.073 4.000 16296.000		
	2.000				
Valid cases	4536	Missing co	ses 27		
SPFWKS92 SP	OUSE - NUMBEI	R OF WEEKS A	HAY FROM HOME		
Mean	2.685	Std err	.020	Medi an	
Mode	2.000	Std dev	1.195	Variance	1.429
Mode Kurtosis	-1.069	S E Kurt	.083	Skewness	.208
S E Skew	.042	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	1.195 .083 4.000 9325.000		
Valid cases	3473	Missing co	ses 1090		
SPFSEP92 SP					
Mean	1.997	Std err	.019	Median Variance Skewness Minimum	2.000
Mode	1.000	Std dev	1.144	Variance	1.309
Kurtosis	174	S E Kurt	.083	Skeuness	.951
S E Skew	.042	Range	4.000	Minimum	1,000
Maximum	5.000	Range Sum	6930.000		
-					
Valid cases	3471	Missing ca	ses 1092		
SPFADJ92 SPC	OUSE-FLEXIE	BILITY TO SCI	HEDULE TIME OF	FF	
Mean	3.017	Std err	.020	Median	3.000
Mode	4.000	Std dev	1,157	Median Variance Skewness Minimum	1.338
Kurtosis	- 993	S E Kurt	.083	Skewness	047
S F Skew	-042	Range	4.000	Minimum	1,000
Maximum	5.000	Sum	10467,000		,,,,,
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3.000	JU			
Valid cases	3469	Missing co	ases 1094		
		. .			
SPFCON92 SPC	OUSE-CONTRO	OL OVER TIMI	NG OF TRIPS-JO	DBS	
Mean	2.788	Std err	.019	Median	3.000
Mode	2.000	Std dev	1,101	Variance	1.213
Kurtosis	941	S E Kurt	.083	Skewness	.068
S E Skew	.042	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	9673.000	. ,	
Valid cases	3470	Missing ca	ses 1093		
			

		DISRUPTED BY			
Mean	2.540	Std err Std dev S E Kurt Range Sum	.019	Median	2.000
Mode	2.000	Std dev	1.093	Variance	1.195
Kurtosis	829	S E Kurt	.083	Skeuness	.311
S E Skew	.042	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	8802,000		
Valid cases	3465	Missing cas	ses 1098		
• • • • •					
		ON LOCATION BE			
Mean	3.472	Std err	.018	Median	4.000
Mode	4.000	Std dev	1.075	Variance	1.156
Kurtosis	375	S E Kurt	.083	Skewness	535
S E Ske⊯	.042	Range	4.000	Minimum	1.000
Maximum	5.000	Sum 1	12018.000	Median Variance Skewness Minimum	
		Missing cas			
					
SPFNUM92 SP	DUSE-NUMBEI	R OF CAREER PO	S MOVES		
Mean	3.348	Std err	.020	Median Variance Skeuness	4.000
Mode	4.000	Std dev	1,172	Variance	1.373
Kurtosis	713	S E Kurt	.083	Skeuness	460
S E Skew	.042	Range	4.000	Minimum	1.000
Maximum	5.000	Range Sum 1	1579.000		
Valid cases	3458	Missing cas	ses 1105		
SPFOBL92 SOC	CIAL OBLIGA	ATIONS PERFORM	IED BY SPOUSE	E	
Mean	2,951	Std err	.022	Median Variance Skewness Minimum	3,000
Mode	4.000	Std dev	1.298	Variance	1.685
Kurtosis	-1.153	S E Kurt	.083	Skewness	093
S E Skew	.042	Range	4.000	Miniaum	1.000
Maximum	5.000	Sum 1	0224.000		
Valid cases	3465	Missing cas	es 1098		
	. 				
SPFANX92 SPC	SUSE-FEELS	ABOUT UNCERTA	INTY OF ARM	1	
Mean	2.856	Std err	.020	Median	3.000
Mode	2.000	Std dev	1.159	Variance	1.344
Kurtosis	967	S E Kurt	.083	Skeuness	.034
S E Skew	.042	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	9896.000		
Valid cases	3465	Missing cas	es 1098		
				- · · · · · ·	

YRIWED92 YE	AR YOU WERE	MARRIED OR	EXPECT TO BE		
Mean	85.836	Std err	.093	Median	87.000
Hode	90.000	Std dev	5.497	Variance Skeuness	30.216
Kurtosis	63.220	S E Kurt	.083	Skeuness	-4.6 99
S E Skew	.042	Range	98.000	Minimum	.000
Maximum	98.000	Sum 2	.093 5.497 .083 98.000 96908.000		
Valid cases					
			• • • • • •		
SPEXPT92 FA	MILY CURREN	ITLY EXPECTIN	IG A CHILD		
Mean	1.904	Std err	.005	Median	2.000
Mode	2.000	Std dev	. 295	Variance	.087
Kurtosis	5.536	S E Kurt	.083	Skewness	-2.745
S E Skew	.042	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	.295 .083 1.000 6607.000		
Valid cases					
SPAWAY92 SP	OUSE LIVE (OIFFERENT GEO	GRAPHIC AREA		
		Sad and	005	Madian	2 000
Mean	1.886	Sta err	.005	Venience	101
Mode	2.000	Sto dev	.005 .318 .083 1.000	Skaupace	-2 434
Kurtosis	3.920	S E KUFE	1 000	Skewiess Minimus	1 000
S E Skew Maximum	.042	Kange	45/0 000	PA 133 F INCLUM	.101 -2.434 1.000
Maximum	2.000	Sum	6349.000		
Valid cases	3472	Missing ca	ises 1091		
					·
			TIVE MILITARY		
Mean	1.836	Std err	.006	Median Variance	2.000
Mode	2.000	Std dev	.380	Variance	.144
Kurtosis	1.283	S E Kurt	.083	Skeuness	-1.624
S F Skew	-042	Range	2.000	Minimum	1.000
Maximum	3.000	Sum	.006 .380 .083 2.000 6371.000		
Valid cases	3470	Missing co	ses 1093		
			· • • • • • •		
SPBORN92 BE	ST DESCRIB	ES SPOUSE FAI	AILY BACKGROUN	ID	
Mean	2.649	Std err	.011	Median	3.000
Mode	3.000	Std dev	.644	Variance	.415
Kurtosis	1.262	S E Kurt	.083	Skewness	-1.620
S E Skew	.042	Range	2.000	Minimum	1.000
Maximum	3.000	Sum	9180.000		
Valid cases	3465	Missing co	ases 1098		

SPINSV92 SP	OUSE EVER	SERVED IN TH	E MILITARY		
Mean	2,104	Std err	.031	Median	1.000
Mode Kurtosis S E Skew Maximum	1.000	Std dev	1.801	Variance	
Kurtosis	.099	S E Kurt	.083	Skeuness	1.314
S E Skew	.042	Range	5.000	Minimum	1.000
Maximum	6.000	Sum	7315.000		
Valid cases	3476	Missing c	nses 1087		
• • • • •					
			ON SPOUSE HAS		
Mean	4.709	Std err	.025	Hedian	5.000
Mode	5.000	Std dev	1.487	Variance	2.212
Kurtosis	.528	S E Kurt	.083	Skewness	.010
S E Skew	.042	Range	7.000	Minimum	1.000
Maximum	8.000	Sum	16359.000	Median Variance Skewness Minimum	
		Missing co			
		• • • • • • ·			
		ADDITIONAL E			
Mean	4.773	Std err	.035	Median	5.000
Mode	5.000	Std dev	2.090	Variance	4.369
Kurtosis	.043	S E Kurt	.083	Skewness	012
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	16582.000	Median Variance Skewness Minimum	
Valid cases					
			. .		
		NTLY IN SCHOO			
Mean	1 254	Std err	010	Median	1.000
Mode	1 000	Std day	.010 581	Vaciance	.338
Kuntosis	7 757	S E Kurt	. 701 780	Skewness	2.163
C E Chau	0.333	Panne	2 000	Minimm	1.000
Maximum	3.000	Sum	4360.000	Median Variance Skewness Minimum	1.000
	21,500				
Valid cases	3476	Missing ca	ises 1087		
SPWORK92 SP	OUSE CURRE	NTLY HAVE A F	PAYING JOB		
Mean	4.263	Std err	.040	Median	5.000
Mode	7.000	Std dev	2.384	Variance	5.683
Kurtosis	-1.591	S E Kurt	.083	Skewness	186
S E Skew	.042	Range	6.000	Minimum	1.000
Maximum	7.000	Sum	14794.000		
Valid cases	3470	Missing ca	ises 1093		
	·				

SPUNDR92 DO	YOU FEEL	SPOUSE IS UND	EREMPLOYED		
Hean	2.131	Std err	.014	<u>Hedian</u>	2.000
Mode	2.131 3.000	Std err Std dev	.803	Variance	.644
Kurtosis	-1.410	S E Kurt	.084	Skewness	240
S E Skew	.042	S E Kurt Range	2.000	Minimum	1.000
Maximum	3.000	Sum	7268.000		
Valid cases	3411	Missing car	ses 1152		
• • • • • •					
-		NG AT PROFESS			
Mean	1.819	Std err	.013	Median	2.000
Mode	2.000	Std dev	.739	Variance	.546
Kurtosis	-1.127	S E Kurt	.084	Skewness	.301
S E Skew	.042	Range	2.000	Minimum	1.000
Maximum	3.000	Std err Std dev S E Kurt Range Sum	6249.000		
		Missing cas			
• • • • •					
	_	GROSS SALARY I			
Mean	14.563	Std err	.278	Medi an	10.000
Mode	.000	Std dev	15.933	Variance	253.852
Kurtosis	2.449	S E Kurt	.085	Skewness	1,300
S E Skew	.043	Range	99.000	Minimum	.000
Maximum	99.000	Std err Std dev S E Kurt Range Sum 4	7972.000		
Valid cases	3294	Missing cas	ies 1269		
• • • • •	 .			• • • • •	• • • • •
		E WORKED FULL	****		
Mean	5.922	Std err Std dev S E Kurt	.092	Median	6.000
Mode	.000	Std dev	5.371	Variance	28.845
Kurtosis	-1.798	S E Kurt	.084	Skewness	.034
S E Skew	.042	Range Sum 2	13.000	Minimum	.000
Maximum	13.000	Sum 2	0293.000		
Valid cases	3427	Missing cas	es 1136		
• • • • •	 .				
PLANSP92 BE	ST DESCRIBE	ES SPOUSE CARE	ER ASPIRATIO	ONS	
Mean	3.856	Std err	.017	Median	4.000
Mode	4.000	Std dev	1.009	Variance	1.019
Kurtosis	1.481	S E Kurt	.083	Skewness	-1.258
S E Skew	.042	Range	4.000	Minimum	1.000
Maximum	5.000	Sum 1	3382.000		
Valid cases	3470	Missing cas	es 1093		

SPSEEK92 AR	MY CAREER	EFFECT ON SPO	JSE CAREER		
Hean	2.879	Std err	.024	Median	3.000
Mode	2.000	Std dev	1.392	Variance	1.937
Kurtosis	.687	S E Kurt	.083	Skewness	.949
	.042	S E Kurt Range	6.000	Minimum	1.000
S E Skew Maximum	7.000	Sum	9976.000		
Valid cases	3465	Missing cas	ses 1098		
	• • • • •				
SPOIFF92 SP	OUSE GET J	OBS IF YOU LEI	T THE ARMY		
Mean	3.949	Std err	.019	Median	4.000
Hode	4.000	Std dev	1.112	Variance	1.237
Mode Kurtosis	.342	S E Kurt	.083	Skewness	.397
S E Skew	.042	Range	6.000	Minimum	1.000
Maximum	7.000	Sum 1	3692.000	Median Variance Skewness Minimum	
		Missing cas			
				· · · · · ·	
SPUNEM92 LEA	AVE ARMY I	F SPOUSE NOT F	IND JOB WAN	TED	
Mean	3.585	Std err	-010	Median	4.000
Mode	4 000	Std dev	1.130	Variance	1.277
Kurtosis	- 385	S E Kurt	-083	Median Variance Skewness Minimum	- 564
S F Skeu	042	Pange	4.000	Minimm	1.000
Maximum	5.000	Sum 1	2384.000	711111111111111111111111111111111111111	
Valid cases	3454	Missing cas	es 1109		
· · · · · · ·					
SPLIKE92 SPC	OUSE FEELII	IGS ABOUT YOUR	STAYING ARI	47	
Mean	2.509	Std err	-021	Median	2.000
Mode	1.000	Std dev	1.256	Variance	1.576
Kurtosis	874	S E Kurt	.083	Median Variance Skewness Minimum	.395
S E Skew	.042	Range	4.000	Minimum	.395 1.000
Maximum	5.000	Sum	8703.000		
Valid cases	3469	Missing cas	es 1094		
	. .	. 			
SPSPTU92 SPC	OUSE SUPPOR	RT ON ARMY CAR	EER		
Mean	1.516	Std err	.016	Median	1.000
Mode	1.000	Std dev	-918	Variance	.843
Kurtosis	4.112	S E Kurt	.083	Skewness	2.090
S E Skew	.042	Range	4.000	Minimum	1.000
Maximum	5.000		5259.000		
Valid cases	3470	Missing cas	es 1093		

SPOALL92	SPOUSE OVERA	LL SATISFACT	ION WITH ARMY		
Nean	2 382	Std acc	.017	Median	2 000
Mada	2.302	Std ell	00/	Variance	.987
Moue Karatania	2.000	SIG CHY	. 774	Skewness	.810
Kurtosis	2.000 .232 .042	S E KUFT	.003	Skewness	4 000
2 F 2Kem	.042 5.000	Kange	4.000	Min im.m	1.000
Maximum	5.000	Sum	.994 .083 4.000 8256.000		
Valid case	es 3466	Missing c	ases 1097		
	·		<i>.</i>		
SPSFAM92	SPOUSE SATIS	FIED HOW ARM	Y TREATS FAMI	LY	
Mean	2,918	Std err	.017 1.017 .083 4.000	Median	3.000
Mode	2.000	Std dev	1.017	Variance	1.034
Kurtosis	- 566	S F Kurt	.083		.318
C E Cheu	042	Penne	4 000	Skewness Minimum	1.000
Marina	5.000	Sum	10122 000	r i i i i i i i i i i i i i i i i i i i	
MOXIMUM	5.000	SUM	10122.000		
Valid case	s 3469	Missing c	eses 1094		
	 -				
CEWKM092	WORK MORE HOL	JRS THAN DO	NOM		
Mean	2.239	Std err	.015	Median	2.000
Mode	2.000	Std dev	.993	Variance	.987
Kurtosis	434	S E Kurt	.073	Variance Skeuness	.492
S F Skew	.036	Range	4.000	Minimum	1.000
Maximum	2.000 434 .036 5.000	Sum	10180.000		
	s 4546				
CEPROM92	STAY ARMY PRO	DMOTION ON/B	4 SCHEDULE		
Mean	3.077	Std err	.016	Median	3.000
Mode	2,000	Std dev	1,081	Variance	1.168
Kurtosis	- 860	S E Kurt	.073	Skeuness	.174
C E Chau	450 450	Dence.	4 000	Minimum	1.000
Maximum	2.000 869 .036 5.000	Sum	13981.000	PITTING	1.000
Valid case	s 4543	Missing C	ases 20		
	· · · · · ·				
CEOFF\$92	BEST OFFICERS	STAY IN ARI	44		
Mean	3.305	Std err	.015	Median	3.000
Mode	3.000	Std dev	1.020	Variance	1.040
Kurtosis	610	S E Kurt	.073	Skewness	124
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	15020.000		
Valid case	s 4545	Missing ca	nses 18		
		. .			

CESGTS92 BE					
Mean	3.137	Std err	.015	Median Variance Skeuness Minimum	3.000
Mode	3.000	Std dev	1.007	Variance	1.013
Kurtosis	695	S E Kurt	.073	Skeyness	.093
S E Skew	.036	Range	4.000	Minimum	1,000
Maximum	5.000	Sum	14262.000		
	50000				
Valid cases	4546	Missing ca	ses 17		
			• • • • •		• •
		ENLISTED STAY			
Mean	3.392	Std err	.015	Median	3.000
Mode	4.000	Std dev	.991	Variance	.982
Kurtosis	596	S E Kurt	.073	Skewness	150
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	15416.000	Median Variance Skewness Minimum	
		Missing ca			
		RY RELEASE FR			
Mean	3.538	Std err	.016	Median	4,000
Mode	4.000	Std dev	1.049	Variance	1.101
Kurtosis	251	S E Kurt	.073	Skewness	465
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	16058.000	Median Variance Skewness Minimum	
		Missing cas			
CEREAD92 RE					
Mean	2 173	Std err	015	Median Variance Skeuness Minimum	2 000
Mode	2 000	Std day	002	Variance	2.003
Kurtosis	- 085	S F Kurt	073	Charace	750
C F Chau	.005 AE0	Panna	4 000	Minimm	1 000
Maximum	5.000	Sum	9871.000	77111111111111111	1.000
Valid cases	4543	Missing car	ses 20		
• • • • • •	 .		• • • • •	• • • • • •	
CEMORL92 MO	RALE WILL :	SUFFER			
Mean	1.972	Std err	.014	Median	2.000
Mode	2.000	Std dev	.925	Variance	.856
Kurtosis	.543	S E Kurt	.073	Skewness	.942
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	8964.000		
Valid cases	4546	Missing car	ses 17		
	 .				

CEFAMS92 FA					
Xean	2.947	Std err	.015 1.037 .073 4.000 13346.000	Median	3.000
Mode	3.000	Std dev	1.037	Variance	1.076
Kurtosis	462	S E Kurt	.073	Skeuness	090
S E Skew	.036	Range	4.000	Minim.m	1.000
Maximm	5.000	SLEE	13346.000		
THE THE	3.000		13340.000		
Valid cases					
CEPERS92 YO					
Mean	2.873	Std err	.016	Median	3.000
Mode	3.000	Std dev	1.061	Variance	1.125
Kurtosis	625	S E Kurt	.073	Skeuness	.015
S E Skew	.036	Range	4.000	Skewness Minimum	1.000
Maximum	5.000	Sum	.016 1.061 .073 4.000 13038.000		
Valid cases					
		· · ·			
	_	-	NOW VS YR AGO		
Mean	3.450	Std err	.014	Median	3.000
Mode	3.000	Std dev	.977	Variance	.954
Kurtosis	.425	S E Kurt	.073	Skewness	.372
S F Skew	.036	Range	5.000	Minimum	1.000
Maximum	6.000	Sum	.014 .977 .073 5.000 15682.000		11000
Valid cases	4546	Missing c			
			EER INTENTIONS		
Mean	2.921	Std err	.008	Median	3.000
Mode	3.000	Std dev	.508	Variance	.258
Kurtosis	8.745	S E Kurt	.073	Skewness	-2.545
S E Skew	.036	Range	3.000	Minimum	1.000
Maximum	4.000	Sum	.508 .073 3.000 13268.000		
Valid cases					
 .					
CEDUTY92 AS	RESULT OF	EVENTS ARMY	DUTIES		
Mean	2.734	Std err	.012	Median	3.000
Mode	2.000	Std dev	.816	Variance	.665
Kurtosis	-1.175	S E Kurt	.073	Skewness	.411
S E Skew	.036	Range	3.000	Minimum	1.000
Maximum	4.000	Sum	12404.000		
Valid cases	4537	Missing c	ases 26		

CEGREN92	DID YOU DEPL	OY TO			
Mean	1.000	Std err	.000	Median	1.000
Node	1.000	Std dev	.000 1.000	Variance	.000 1.000
Range Sum	.000 60.000	Hinimum	1.000	Maximum	1.000
Valid cas	es 60	Missing cas	ses 4503		
CEPANA92	DID YOU DEPL	DY TO			
Mean	2.000	Std err	.000	Median	2.000
Mode	2.000	Std dev	.000	Variance	.000
Range	.000	Minimum	2.000	Maximum	2.000
Sum	276.000				
Valid case	es 138	Missing cas	ses 4425		
CESAD192	DID YOU DEPLO	OT YO			
Hean	3.000	Std err	.000	Median	3,000
Mode	3.000	Std dev	.000	Variance	.000
Range	.000	Minimum	3.000	Maximum	3.000
Sum	3597.000				
Valid case	es 1199	Missing cas	ses 3364		
		· • • • • •			
CEOTHR92	DID YOU DEPLO	OY TO			
Mean	4.000	Std err	.000	Median	4.000
Mode	4.000	Std dev	.000	Variance	.000
Range	.000	Minimum	4.000	Maximum	4.000
Sum	636.000				
Valid case	es 159	Missing cas	ses 4404		
• • • • •			• • • • •	• • • • • •	
CENONE92	DID YOU DEPLO	OY TO			
Mean		Std err	.000	Median	5.000
Mode	5.000	Std dev	.000	Variance	.000
Range	.000	Minimum	5.000	Maximum	5.000
Sum	15400.000				
Valid case	s 3080	Missing cas	es 1483		
		/STORM VETS P		-	
Mean	4.077	Std err	.016	Median Variance Skewness Minimum	4.000
Mode	5.000	Std dev	1.050	Variance	1.102
Kurtosis	.655	S E Kurt	.073	Skewness	-1.112
S E Skew	.036	Range	4.000	Minimum	1.000
Max I Mum	5.000	5um 1	8522.000		
Valid case	es 4543	Missing cas	es 20		
· · ·					

DSPROM92	DESERT SHIEL	D/STORM VETS	PROMO ADVANT	AGE	
Mean	4.189	Std err	.015	Median	4.000
Mode	5.000	Std dev	.991	Variance	.982
Kurtosis	.790	S E Kurt	.073	Skeuness	.982 -1.186
S F Skeu	.036	Range	4.000	Variance Skewness Minimum	1.000
Maximum	5 000	Sim.	19041 000	***************************************	
HOA I HILLIN	3.000	34	17041.000		
Valid case	es 4545	Missing c	nses 18		
	• • • • • •				· · · · ·
DSOFFS92	DESERT SHIEL	D/STORM OFFI	CERS EXPERIEN	CE	
Mean	2.195	Std err	.016	Median Variance Skewness Minimum	2.000
Mode	2.000	Std dev	1.085	Variance	1.177
Kurtosis	- ,931	S E Kurt	.073	Skewness	.501
S E Skew	.036	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	9951.000		
	es 4533				
WMNCBT92	WOMEN REQUIR	ED/VOLUNTEER	DIRECT CBT R	OLE	
Mean	2.506	Std err	.014	Median	3.000
Mode	3.000	Std dev	.963	Variance	.927
Kurtosis	.547	S E Kurt	.073	Skeuness	.550
S F Skew	036	Range	4 000	Minimm	1.000
Maximum	5.000	Sum	11338.000	Median Variance Skewness Minimum	
	es 4524				
LMNI INTO	UMEN CEDVE	IN COMPAT IN	TS, IT REQUI	DEN.	
			_		
Hean	1.675	Std err	.009	Median	2.000
Mode	2.000	Std dev	.596	Variance	.356
Kurtosis	647	S E Kurt	.073	Skeuness	.265
S E Skew	.036	Range	2,000	Minimum	1.000
Maximum	3.000	Sum	7600.000	Median Variance Skeuness Minimum	
	s 4538				
WMNBRN92	WOMEN SERVE I	FULLY IN ALL	CBT BRANCHES		
Mean	1.729	Std err	.009	Median	2.000
Mode	2.000	Std dev	.606	Variance	.368
Kurtosis	582	S E Kurt	.073	Skeuness	.209
S E Skew	.036	Range	3.000	Minimum	.000
Maximum	3.000	Sum	7835.000		
Valid case	s 4532	Missing ca	ses 31		

MMNEFF92	MOMEN IN CB.	T UNITS HAVE	MOVERSE EFFEC	т	
Mean	2.633	Std err	.022	Median	2.000
Mode	1.000	Std dev	1.485	Variance Skewness	2.205
Kurtosis	521	S E Kurt	.073	Skeuness	.0/4
S E Skew	.036	Range	5.000	Minimum	1.000
Maximum	6.000	Std dev S E Kurt Range Sum	11942.000		
		Missing ca			
			· • • • • •		
BRREST92	IF NO RESTR	ICTIONS ON BRA	NCH ASSIGNME	NTS	
Mean	2.025	Std err	.018	Median	1.000
Mode	1 000	Std dev	1 225	Variance	1.501
Kurtosis	-1 282	Std err Std dev S E Kurt Range	073	Skeuness	.628
S F Skeu	036	Pance	4 000	Minima	.000
Maximum	4.000	Range Sum	9134,000	(7 1 1 7 1 NICES	.000
···	7.000				
Valid case	es 4511	Missing ca	ises 52		
	• • • • •			• • • • • •	
		TIREMENT AT 20			
Mean	185.834	Std err Std dev S E Kurt Range	3.088	Median	100.000
Mode	100.000	Std dev	204.891	Variance	41980.198
Kurtosis	5.639	S E Kurt	.074	Skeuness	2.268
S E Skew	.037	Range	999.000	Mini m,m	.000
Maximum	999.000	Sum 8	17855.000		
Valid case	es 4401	Missing ca	ises 162		
• • • •	• • • • •		• • • • •	• • • • •	
		ITAL BENEFITS			
Hean	97.998	Std err	1.860	Medi an	60.000
Mode	100.000	Std dev	123.366	Variance	15219.264
Kurtosis	22 .9 21	S E Kurt	.074	Skewness	4.051
S E Skew	.037	Range	999.000	Minimum	.000
Maximum	999.000	Std err Std dev S E Kurt Range Sum 4	31290.000		
Valid case	es 4401	Missing ca	ses 162		
• • • •	• • • • •			• • • • •	
		RIVILEGES ARE			
Mean	36.483	Std err	1.246	Median	10.000
Mode	.000	Std dev	82.670	Variance	6834.278
Kurtosis	45.938	S E Kurt	.074	Skewness	5.693
S E Skew	.037	Range	999.000	Minimum	.000
Maximum	999.000	Sum 1	60525.000		
Valid case	es 4400	Missing ca	ses 163		

	ARMY EXCHANG				
Hean	24.570	Std err	1.047	Median	5.000
Mode	.000	Std dev	69.455	Median Variance	4823.948
Kurtosis	91.733	S E Kurt	.074	Skeuness Minimum	8.214
S E Skew	.037	Range	999.000	Minimum	.000
Max i mum	24.570 .000 91.733 .037 999.000	Sum 1	08110.000		
	es 4400				
			• • • • •	• • • • •	
	HALF PAY RET				
Mean	639.151	Std err	13.289	Median	500.000
Mode	1000.000	Std dev	881,184	Variance 7	76486.078
Kurtosis	41.181	S E Kurt	.074	Skeuness	5.164
S E Skew	.037	Range	9959.000	Minimum	.000
Maximum	1000.000 41.181 .037 9959.000	Sum 2	810349.00		
	es 4397				
	• • • • • •		• • • • •	• • • • •	
	FULL MED/DEN	_			
Mean	411.581	Std err	10.907	Median	200.000
Mode	.000	Std dev	723.097	Variance 5	22869.539
Kurtosis	70.3 <i>29</i>	S E Kurt	.074	Skeuness	6.907
S E Skew	.037	Range	9959.000	Minimum	.000
Maximum	411.581 .000 70.329 .037 9959.000	Sum 1	808899.00		
	es 4395				
TIMCOM92	COMMISSARY PI	RIVILEGES WOR	TH TIME	• • • • •	
M	120 750		4 000	M = 42	5 000
mean	129.759 .000 164.399 .037	Std err	0.828	med) an	5.000
Mode	.000	Sta gev	472.040	Variance 2	U4888.338
Kurtosis	104.399	S E KUFT	.074	Skewness	10.669
S E SKEW	9959.000	Kange	70291 000	והשבותו ורווייי	.000
HOA I HOSII	7777.000	Jun J	70291.000		
Valid case	es 4395	Missing ca	ses 168		
			• • • • •	• • • • •	
TIMEXC92	ARMY EXCHANGE	E PRIVILEGES .	ARE WORTH TIM	1E	
Mean	97.018	Std err	6.383	Median	.000
Mode	.000	Std dev	423.175	Variance 1	79076.984
Kurtosis	203.260	S E Kurt	.074	Skewness	12.331
S E Skew	.037	Range	9959.000	Minimum	.000
Maximum	9959.000	Sum 4	26394.000		
Valid case	es 4395	Missing ca	ses 168		
		. 			

OTHJ0892	SINCE COMMIS	ONA DAH HOIS	THER PAYING J	06	
Mean	1.891	Std err	.005	Median	2.000
Mode	2.000	Std dev	.311	M2	447
		SEG CHEV	.073	Skeuness	.2 517
Kurtosis		S E Kurt Range	.073		*2,317
S E Skew	.036	Range	1.000	Min iau	1.000
Maximum	2.000	Sum	8570.000		
Valid cas	es 4531	Missing c	oses 32		
				• • • • • •	
OTHMKS92	WEEKS SPENT			МО	
Mean	.443 .000	Std err	.056 3.793	Median	.000
Mean Mode	.000 122.855 .036	Std dev	3.793	Variance	14.385
Kurtosis	122.855	S E Kurt Range	.073	Skeuness	10.654
S E Skew	.036	Range	52,000	Minimum	.000
Maximm	52.000	Sum	2011.000		
Hex (Incall	32.000	J	20111000		
Valid case	es 4535	Missing c	eses 28		
		• • • • •			
SEMONH TO	CURRENTLY WO				
Mean	1.979	Std err	.002	Median	2.000
Mode	2.000	Std dev	. 142	Variance	.020
Kurtosis	43.834	S E Kurt	.073	Variance Skeuness	-6.769
S F Skew	43.834 .036	Std dev S E Kurt Range	1.000	Minimum	1,000
Maximum	2.000	Sum	8977.000	TO CCCC MARKET	
***************************************	••••		••••••		
Valid case	es 4535	Hissing co	ses 28		
		. 			• • • •
	USUAL MONTHLY				
	687.720			Median	420.000
Mode	200.000 5.246	Std dev	772.970	Variance 59	77482.247
Kurtosis	5.246	S E Kurt	.495	Skewness	
S E Skew	.250	S E Kurt Range	4000.000	Minimum	.000
Maximum	.250 4000.000	Sum	63958.000		
* Multiple	e modes exist.	. The smalle	est value is s	shown.	
Valid case	es 93	Missing co	ises 4470		
OTHHRS92	AVERAGE MONTH	ILY HOURS AT	NON-ARMY JOB		
Mean	31.118	Std err	2.983	Median	24.000
Mode	16,000	Std dev	28.770	Variance	827.714
Kurtosis	11.053	S E Kurt	.495	Skewness	2.904
S E Skew	.250	Range	176.000	Minimum	4.000
S E SKEW Maximum	180.000	Sum	2894.000	17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.000
MLMI ADM	100.000	21 4 11	2074.000		